



**TEACHING SCHEDULE MBBS Batch 2023 PHASE II (SEP 2024 - AUG 2025)**  
**NORTH DELHI MUNICIPAL CORPORATION MEDICAL COLLEGE & HINDU RAO HOSPITAL, DELHI**  
**General Plan of Teaching and Clinical Posting**

**GMER - Dated, the 01<sup>ST</sup> of August 2023**

**First /Second and Third Professional Part-I. Teaching hours:**

**Time allotted= 12 months (approx. 52weeks)**

**Time available: Approx. 39 weeks (excluding 13 weeks)  
(39 hours/ week)**

**Prelim / University Exam & Results: 9 weeks**

**Vacation: 2 weeks**

**Public Holidays: 2 weeks**

**Time distribution in weeks: 39 weeks x 39 hours = 1521 hours for Teaching- Learning**

**MBBS Batch 2022 Teaching Hours Breakup (NMC Required hours in bracket- GMER 2023, AUG )**

| Subjects                         | Lecture Hours                  | Small Group Teaching / Tutorials /<br>Integrated learning /Practical (Hours) | CLINICAL POSTING | Self-Directed Learning (Hours) | Total (Hours) |
|----------------------------------|--------------------------------|------------------------------------------------------------------------------|------------------|--------------------------------|---------------|
| Pathology                        | (80)                           | (165)                                                                        |                  | (10)                           | (255)         |
| Pharmacology                     | (80)                           | (165)                                                                        |                  | (10)                           | (255)         |
| Microbiology                     | (70)                           | (135)                                                                        |                  | (10)                           | (215)         |
| Community Medicine               | (15)                           | (0)                                                                          |                  | (10)                           | (25)          |
| FAP                              | 0                              | 0                                                                            | 30               |                                | 30            |
| Forensic Medicine and Toxicology | (12)                           | (22)                                                                         | -                | (8)                            | (42)          |
| Clinical subjects                | (59)<br>(Med:, Surg: , OBGY: ) | -                                                                            | (540)            | -                              | (599)         |
| AETCOM                           | -                              | (29)                                                                         |                  | (8)                            | (37)          |
| Extra-curricular/Sports          | -                              |                                                                              |                  | (20)                           | (20)          |
| PANDEMIC MODULE                  | -                              |                                                                              |                  | 28                             | (28)          |
| TOTAL                            | 316                            | 516                                                                          | 570              | 104                            | (1506)        |



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| WEEK                        | DATES                    | ENGAGEMENTS                         |
|-----------------------------|--------------------------|-------------------------------------|
| WEEK 17-18 (1 WEEK)         | 26 DEC 2024 -01 JAN 2025 | WINTER VACATION                     |
| WEEK 23-24 (2 WEEKS)        | 03 -11 FEB 2025          | 1 <sup>ST</sup> TERMINAL EXAM       |
| BETWEEN WEEK 37-38 (1 WEEK) | 15– 21 MAY 2025          | SUMMER VACATIONS                    |
| WEEK 36-37 (2 WEEKS)        | 5 -14 MAY 2025           | 2 <sup>ND</sup> TERMINAL EXAM       |
| WEEK 44 (1 WEEK)            | 2-7 JULY 2025            | VACATIONS/ SENTUP PREPARATORY LEAVE |
| WEEK 45-46 (2 WEEKS)        | 8 -22 JULY 2025          | SENT-UP EXAMINATION                 |
| WEEK 47-48                  | 23-31 JULY 2025          | UNIVERSITY PREPARATORY LEAVE        |
| WEEK 49-52                  | 1 – 15 AUG 2025          | UNIVERSITY EXAMINATION              |

**2024 Calendar**

| September |    |    |    |    |    |    |
|-----------|----|----|----|----|----|----|
| Su        | Mo | Tu | We | Th | Fr | Sa |
| 1         | 2  | 3  | 4  | 5  | 6  | 7  |
| 8         | 9  | 10 | 11 | 12 | 13 | 14 |
| 15        | 16 | 17 | 18 | 19 | 20 | 21 |
| 22        | 23 | 24 | 25 | 26 | 27 | 28 |
| 29        | 30 |    |    |    |    |    |

| October |    |    |    |    |    |    |
|---------|----|----|----|----|----|----|
| Su      | Mo | Tu | We | Th | Fr | Sa |
|         |    | 1  | 2  | 3  | 4  | 5  |
| 6       | 7  | 8  | 9  | 10 | 11 | 12 |
| 13      | 14 | 15 | 16 | 17 | 18 | 19 |
| 20      | 21 | 22 | 23 | 24 | 25 | 26 |
| 27      | 28 | 29 | 30 | 31 |    |    |

| November |    |    |    |    |    |    |
|----------|----|----|----|----|----|----|
| Su       | Mo | Tu | We | Th | Fr | Sa |
|          |    |    |    |    | 1  | 2  |
| 3        | 4  | 5  | 6  | 7  | 8  | 9  |
| 10       | 11 | 12 | 13 | 14 | 15 | 16 |
| 17       | 18 | 19 | 20 | 21 | 22 | 23 |
| 24       | 25 | 26 | 27 | 28 | 29 | 30 |

| December |    |    |    |    |    |    |
|----------|----|----|----|----|----|----|
| Su       | Mo | Tu | We | Th | Fr | Sa |
| 1        | 2  | 3  | 4  | 5  | 6  | 7  |
| 8        | 9  | 10 | 11 | 12 | 13 | 14 |
| 15       | 16 | 17 | 18 | 19 | 20 | 21 |
| 22       | 23 | 24 | 25 | 26 | 27 | 28 |
| 29       | 30 | 31 |    |    |    |    |

|                |                |                |                |
|----------------|----------------|----------------|----------------|
| <b>4 WEEKS</b> | <b>5 WEEKS</b> | <b>4 WEEKS</b> | <b>5 WEEKS</b> |
|----------------|----------------|----------------|----------------|



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**2025 Calendar**

| January |    |    |    |    |    |    |
|---------|----|----|----|----|----|----|
| Su      | Mo | Tu | We | Th | Fr | Sa |
|         |    |    | 1  | 2  | 3  | 4  |
| 5       | 6  | 7  | 8  | 9  | 10 | 11 |
| 12      | 13 | 14 | 15 | 16 | 17 | 18 |
| 19      | 20 | 21 | 22 | 23 | 24 | 25 |
| 26      | 27 | 28 | 29 | 30 | 31 |    |

| February |    |    |    |    |    |    |
|----------|----|----|----|----|----|----|
| Su       | Mo | Tu | We | Th | Fr | Sa |
|          |    |    |    |    |    | 1  |
| 2        | 3  | 4  | 5  | 6  | 7  | 8  |
| 9        | 10 | 11 | 12 | 13 | 14 | 15 |
| 16       | 17 | 18 | 19 | 20 | 21 | 22 |
| 23       | 24 | 25 | 26 | 27 | 28 |    |

| March |    |    |    |    |    |    |
|-------|----|----|----|----|----|----|
| Su    | Mo | Tu | We | Th | Fr | Sa |
|       |    |    |    |    |    | 1  |
| 2     | 3  | 4  | 5  | 6  | 7  | 8  |
| 9     | 10 | 11 | 12 | 13 | 14 | 15 |
| 16    | 17 | 18 | 19 | 20 | 21 | 22 |
| 23    | 24 | 25 | 26 | 27 | 28 | 29 |
| 30    | 31 |    |    |    |    |    |

| April |    |    |    |    |    |    |
|-------|----|----|----|----|----|----|
| Su    | Mo | Tu | We | Th | Fr | Sa |
|       |    | 1  | 2  | 3  | 4  | 5  |
| 6     | 7  | 8  | 9  | 10 | 11 | 12 |
| 13    | 14 | 15 | 16 | 17 | 18 | 19 |
| 20    | 21 | 22 | 23 | 24 | 25 | 26 |
| 27    | 28 | 29 | 30 |    |    |    |

| 4 WEEKS |  |  |  |  |  |  | 4 WEEKS |  |  |  |  |  |  | 5 WEEKS |  |  |  |  |  |  | 4 WEEKS |  |  |  |  |  |  |
|---------|--|--|--|--|--|--|---------|--|--|--|--|--|--|---------|--|--|--|--|--|--|---------|--|--|--|--|--|--|
|---------|--|--|--|--|--|--|---------|--|--|--|--|--|--|---------|--|--|--|--|--|--|---------|--|--|--|--|--|--|

| May |    |    |    |    |    |    |
|-----|----|----|----|----|----|----|
| Su  | Mo | Tu | We | Th | Fr | Sa |
|     |    |    |    | 1  | 2  | 3  |
| 4   | 5  | 6  | 7  | 8  | 9  | 10 |
| 11  | 12 | 13 | 14 | 15 | 16 | 17 |
| 18  | 19 | 20 | 21 | 22 | 23 | 24 |
| 25  | 26 | 27 | 28 | 29 | 30 | 31 |

| June |    |    |    |    |    |    |
|------|----|----|----|----|----|----|
| Su   | Mo | Tu | We | Th | Fr | Sa |
| 1    | 2  | 3  | 4  | 5  | 6  | 7  |
| 8    | 9  | 10 | 11 | 12 | 13 | 14 |
| 15   | 16 | 17 | 18 | 19 | 20 | 21 |
| 22   | 23 | 24 | 25 | 26 | 27 | 28 |
| 29   | 30 |    |    |    |    |    |

| July |    |    |    |    |    |    |
|------|----|----|----|----|----|----|
| Su   | Mo | Tu | We | Th | Fr | Sa |
|      |    | 1  | 2  | 3  | 4  | 5  |
| 6    | 7  | 8  | 9  | 10 | 11 | 12 |
| 13   | 14 | 15 | 16 | 17 | 18 | 19 |
| 20   | 21 | 22 | 23 | 24 | 25 | 26 |
| 27   | 28 | 29 | 30 | 31 |    |    |

| August |    |    |    |    |    |    |
|--------|----|----|----|----|----|----|
| Su     | Mo | Tu | We | Th | Fr | Sa |
|        |    |    |    |    | 1  | 2  |
| 3      | 4  | 5  | 6  | 7  | 8  | 9  |
| 10     | 11 | 12 | 13 | 14 | 15 | 16 |
| 17     | 18 | 19 | 20 | 21 | 22 | 23 |
| 24     | 25 | 26 | 27 | 28 | 29 | 30 |
| 31     |    |    |    |    |    |    |

| 4 WEEKS |  |  |  |  |  |  | 4 WEEKS |  |  |  |  |  |  | 5 WEEKS |  |  |  |  |  |  | 4 WEEKS |  |  |  |  |  |  |
|---------|--|--|--|--|--|--|---------|--|--|--|--|--|--|---------|--|--|--|--|--|--|---------|--|--|--|--|--|--|
|---------|--|--|--|--|--|--|---------|--|--|--|--|--|--|---------|--|--|--|--|--|--|---------|--|--|--|--|--|--|



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| List of Holidays                          |                        |                 |                   |          |        |
|-------------------------------------------|------------------------|-----------------|-------------------|----------|--------|
| Id-E-Milad (Birthday of Prophet Muhammad) | September 16, Monday   | Maha Shivaratri | 26 Feb, Wednesday | Muharram | 6 July |
| Mahatma Gandhi's Birthday                 | October 2, Wednesday   | Holi            | 14 Mar, Friday    |          |        |
| Dussehra                                  | October 12, Saturday   | Id-ul-Fitr      | 31 Mar, Monday    |          |        |
| Diwali (Deepavali)                        | October 31, Thursday   | Mahavir Jayanti | 10 Apr, Thursday  |          |        |
| Guru Nanak's Birthday                     | November 15, Friday    | Good Friday     | 18 Apr, Friday    |          |        |
| Christmas Day                             | December 25, Wednesday | Buddha Purnima  | 12 May, Monday    |          |        |
| Republic Day                              | 26 Jan, Sunday         | Eid ul zuha     | 7 June            |          |        |



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| Abbreviations Used |                                       |     |                          |
|--------------------|---------------------------------------|-----|--------------------------|
| L                  | Lecture                               | SDL | Self-Directed Learning   |
| DOAP               | Demonstrate, Observe, Assist, Perform | VI  | Vertical Integration     |
| DEMO               | Demonstration                         | HI  | Horizontal Integration   |
| SGD                | Small Group Discussion                | AIT | Aligned Integrated Topic |

**PANDEMIC MODULE Phase II**

| Module and hours | Topic                                                                                               | Department                       |
|------------------|-----------------------------------------------------------------------------------------------------|----------------------------------|
| 2.1 (4 hours)    | Infection Control: Part II Air borne precautions<br>Contact Precautions Infection Control Committee | Microbiology                     |
| 2.2 (6 hours)    | Emerging and Re-emerging infections, early identification and control of new infections             | Community Medicine               |
| 2.3 (6 hours)    | Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters            | Microbiology                     |
| 2.4 (6 hours)    | Vaccination strategies including vaccine development & Implementation                               | Community Medicine, Biochemistry |
| 2.5 (6 hours)    | Therapeutic strategies including new drug development                                               | Pharmacology, General Medicine   |

**AETCOM MODULE Phase II**

| Module and hours | Topic                                                   | Department   |
|------------------|---------------------------------------------------------|--------------|
| 2.1 (5 hours)    | The Foundations of Communication-II                     | Pharmacology |
| 2.2 (2 hours)    | The Foundations of Bioethics                            | Microbiology |
| 2.3 (2 hours)    | Healthcare as a Right                                   | Microbiology |
| 2.4 (6 hours)    | Working in a Healthcare Team                            | Pathology    |
| 2.5 (6 hours)    | Bioethics continued                                     | Microbiology |
| 2.6 (5 hours)    | Bioethics continued                                     | Pathology    |
| 2.7 (5 hours)    | Bioethics continued                                     | Pathology    |
| 2.8 (6 hours)    | What does it mean to be a family member of sick patient | Pharmacology |

|  |                         |
|--|-------------------------|
|  | Microbiology            |
|  | Pharmacology            |
|  | Pathology               |
|  | Forensic Medicine       |
|  | Community Medicine      |
|  | Surgery                 |
|  | Medicine                |
|  | Obstetrics –Gynaecology |
|  | Orthopaedics            |
|  | AETCOM                  |
|  | Extracurricular         |
|  | Integration             |
|  | Clinical Posting        |



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MBBS TIMETABLE FOR BATCH 2023 (1st SEP 2024– AUG 2025)  
 12 months (Approx 52 weeks-26 weeks in each semester)

Phase 2 MBBS TIMETABLE FOR BATCH 2023 – **3<sup>RD</sup> SEMESTER** (1<sup>ST</sup> Sept 2024– 28<sup>th</sup> Feb 2025):

**24 WEEKS + 1 WEEK (1ST TERM EXAM) + 1 WEEK (WINTER BREAK) = 26 WEEKS**

Phase 2 MBBS TIMETABLE FOR BATCH 2023 - (1<sup>ST</sup> SEPT 2024– 16<sup>TH</sup> NOV 2024):**11 weeks**

| WEEK      | 8AM -9 AM                              | 9 AM -10 AM  | 10 AM – 1 PM     | 2 PM -3 PM   | 3 PM -4 PM                                      |
|-----------|----------------------------------------|--------------|------------------|--------------|-------------------------------------------------|
| MONDAY    | COMMUNITY MEDICINE                     | PHARMACOLOGY | CLINICAL POSTING | PHARMACOLOGY | PHARMACOLOGY                                    |
| TUESDAY   | MICROBIOLOGY                           | MICROBIOLOGY |                  | MICROBIOLOGY | MICROBIOLOGY                                    |
| WEDNESDAY | PATHOLOGY                              | PATHOLOGY    |                  | PATHOLOGY    | PATHOLOGY                                       |
| THURSDAY  | FORENSIC MEDICINE                      | PHARMACOLOGY |                  | PHARMACOLOGY | PHARMACOLOGY                                    |
| FRIDAY    | CLINICAL (MED/OBG)                     | MICROBIOLOGY |                  | MICROBIOLOGY | MICROBIOLOGY                                    |
|           |                                        |              |                  |              |                                                 |
| WEEK      | 8AM -9 AM                              | 9 AM -10 AM  | 10AM-11 AM       | 11AM-12PM    | 12PM-1PM                                        |
| SATURDAY  | CLINICAL (SURGERY)/<br>EXTRACURRICULAR | PATHOLOGY    | PATHOLOGY        | PATHOLOGY    | AETCOM- PHARMACOLOGY/<br>PATHOLOGY/MICROBIOLOGY |

Phase 2 MBBS TIMETABLE FOR BATCH 2023 - (18<sup>TH</sup> NOV 2024– 28<sup>TH</sup> FEB 2024):**15 weeks**

| WEEK      | 8AM -9 AM                              | 9 AM -10 AM  | 10 AM – 1 PM     | 2 PM -3 PM   | 3 PM -4 PM                                      |
|-----------|----------------------------------------|--------------|------------------|--------------|-------------------------------------------------|
| MONDAY    | FORENSIC MEDICINE                      | PATHOLOGY    | CLINICAL POSTING | PATHOLOGY    | PATHOLOGY                                       |
| TUESDAY   | MICROBIOLOGY                           | PHARMACOLOGY |                  | PHARMACOLOGY | PHARMACOLOGY                                    |
| WEDNESDAY | PATHOLOGY                              | MICROBIOLOGY |                  | MICROBIOLOGY | MICROBIOLOGY                                    |
| THURSDAY  | COMMUNITY MEDICINE                     | PATHOLOGY    |                  | PATHOLOGY    | PATHOLOGY                                       |
| FRIDAY    | CLINICAL (MED/OBG)                     | PHARMACOLOGY |                  | PHARMACOLOGY | PHARMACOLOGY                                    |
|           |                                        |              |                  |              |                                                 |
| WEEK      | 8AM -9 AM                              | 9 AM -10 AM  | 10AM-11 AM       | 11AM-12PM    | 12PM-1PM                                        |
| SATURDAY  | CLINICAL (SURGERY)/<br>EXTRACURRICULAR | MICROBIOLOGY | MICROBIOLOGY     | MICROBIOLOGY | AETCOM- PHARMACOLOGY/<br>PATHOLOGY/MICROBIOLOGY |



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PHASE 2 MBBS TIMETABLE FOR BATCH 2023 – 4<sup>TH</sup> SEMESTER (1<sup>ST</sup> MAR 2025–30<sup>TH</sup> AUG 2025):

**17 WEEKS + 1 WEEK (2ND TERM EXAM) + 1 WEEK (SUMMER BREAK) + 1 WEEK (SENT UP PREP LEAVE) + SENT UP EXAMINATION (2 WEEKS) + UNIVERSITY PREP LEAVE & EXAM = 26 WEEKS**

| WEEK      | 8AM -9 AM                                       | 9 AM -10 AM                       | 10 AM – 1 PM     | 2 PM -3 PM                         | 3 PM -4 PM                    |
|-----------|-------------------------------------------------|-----------------------------------|------------------|------------------------------------|-------------------------------|
| MONDAY    | AETCOM- PHARMACOLOGY/<br>PATHOLOGY/MICROBIOLOGY | PATHOLOGY                         | CLINICAL POSTING | PATHOLOGY                          | PATHOLOGY                     |
| TUESDAY   | COMMUNITY MEDICINE                              | PHARMACOLOGY                      |                  | PHARMACOLOGY/<br>MICROBIOLOGY      | PHARMACOLOGY/<br>MICROBIOLOGY |
| WEDNESDAY | PHARMACOLOGY                                    | MICROBIOLOGY                      |                  | MICROBIOLOGY                       | MICROBIOLOGY                  |
| THURSDAY  | PANDEMIC MODULE                                 | PATHOLOGY                         |                  | PATHOLOGY                          | PATHOLOGY                     |
| FRIDAY    | CLINICAL (OBG/MED)                              | PHARMACOLOGY                      |                  | PHARMACOLOGY/                      | PHARMACOLOGY                  |
| WEEK      | 8AM -9 AM                                       | 9 AM -10 AM                       | 10AM-11 AM       | 11AM-12PM                          | 12PM-1PM                      |
| SATURDAY  | CLINICAL (SURGERY)/<br>EXTRACURRICULAR          | FORENSIC MEDICINE PANDEMIC MODULE |                  | COMMUNITY MEDICINE/PANDEMIC MODULE |                               |

Batch wise clinical posting and related clinical competencies attached in the end of the document (Annexure)

WEEK 44 (1 – 7 JULY 2025) SENTUP PREPARATORY LEAVE

WEEK 45-46 (8 - 22 JULY 2025) SENTUP EXAMINATION

WEEK47-48: (23 - 31 JULY 2025) UNIVERSITY EXAM PREPARATORY LEAVE

WEEK 49 -52: (1 AUG 2025- 14 AUG 2025) UNIVERSITY EXAMINATION



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WEEK 1 (2 Sept- 7 Sept 2024)

| WEEK                   | 8AM -9 AM                                                                                                                                                                                                                                                                                | 9 AM -10 AM                                                                                        | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                                                                                                                                                                                            | 3 PM -4 PM                                                                                                                                                  |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MONDAY<br>2-09-2024    | COMMUNITY MEDICINE<br>SDL-1<br>CM-7.5: Enumerate, define, describe and discuss epidemiological study designs.                                                                                                                                                                            | PHARMACOLOGY<br>L1<br>PH 1.1 + PH 1.2<br>+ Introduction to Pharmacology                            | CLINICAL POSTING | PHARMACOLOGY<br>SGD 1<br>PH 5.1<br>Communicate with the patient with empathy and ethics on all aspects of drug use                                                                                                                                                                                                                    | PHARMACOLOGY<br>SGD 2<br>PH 5.1<br>Communicate with the patient with empathy and ethics on all aspects of drug use                                          |
| TUESDAY<br>3-09-2024   | MICROBIOLOGY<br>L1 MI 1.1: Introduction to Microbiology and its applications in Medicine                                                                                                                                                                                                 | MICROBIOLOGY<br>L2 MI 1.1: General properties of bacteria and their detection methods              |                  | MICROBIOLOGY<br>MI 1.2 SGD 1: Laboratory safety, Microscope- Type, Working principle, Applications.                                                                                                                                                                                                                                   | MICROBIOLOGY<br>MI 1.2 DOAP 1: 1. Demonstration of light microscope- parts, use and maintenance.                                                            |
| WEDNESDAY<br>4-09-2024 | PATHOLOGY<br>Introduction to Pathology<br><u>PA1.1.1.2,1.3</u><br><ul style="list-style-type: none"> <li>Describe the role of a pathologist in diagnosis and management of disease</li> <li>Common definitions and terms used in Pathology</li> </ul> History and evolution of Pathology | INTRODUCTION TO IMPORTANT ASPECTS OF PATHOLOGY<br><br>INTRODUCTION TO AETCOM                       |                  | PATHOLOGY<br>Introduction to lab and staff                                                                                                                                                                                                                                                                                            | PATHOLOGY<br>Introduction to lab and staff                                                                                                                  |
| THURSDAY<br>5-09-2024  | FORENSIC MEDICINE L1<br>FM1.1 Demonstrate knowledge of basics of Forensic Medicine like definitions of Forensic medicine, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence.<br>FM 1.2 Describe history of Forensic Medicine      | PHARMACOLOGY<br>L2<br>PH 1.3<br>Enumerate and identify drug formulations and drug delivery systems |                  | PHARMACOLOGY<br>SGD 3<br>PH 1.3<br>Enumerate and identify drug formulations and drug delivery systems                                                                                                                                                                                                                                 | PHARMACOLOGY<br>SGD 4<br>PH 1.3<br>Enumerate and identify drug formulations and drug delivery systems                                                       |
| FRIDAY<br>6-09-2024    | CLINICAL (OBG)<br>1 OG2.1 Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology L1/2                                                                          | MICROBIOLOGY<br>L3 MI 1.1: General properties of viruses and their detection methods               |                  | MICROBIOLOGY<br>MI 1.2 SGD 2: Types of Culture media with examples, Culture Methods (methods of culture, Aerobic, Microaerophilic & Anaerobic in brief) Demonstration of Routinely used solid and liquid media with and without growth. (BA, MA, CA, SDA, MHA) (RCM broth, LJ media, LSS media, blood culture bottle, biphasic media) | MICROBIOLOGY<br>MI 1.2 DOAP 2: Smear preparation & Staining methods (Demonstrate procedure of- Grams staining, ZN staining, Albert staining) and their uses |



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| WEEK                  | 8AM -9 AM                                                                                                                          | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                                                                                             | 10AM-11 AM                                                                                                                                                                                                                                             | 11AM-12PM                                             | 12PM-1PM                   |
|-----------------------|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|----------------------------|
| SATURDAY<br>7-09-2024 | CLINICAL (SURGERY)<br>1<br>SU1.1 Describe basic concepts of homeostasis. Enumerate metabolic changes in injury and their mediators | CELL INJURY I<br>PA2.1,2.2,2.3<br><ul style="list-style-type: none"> <li>• <u>The causes, mechanisms, types and effects of cell injury and their clinical significance</u></li> <li>• <u>Etiology of cell injury.</u></li> <li>• <u>Distinction between reversible-irreversible injury: mechanisms and morphology.</u></li> </ul> Intracellular accumulation of fats, proteins, carbohydrates, pigments | PATHOLOGY<br><br>DOAP 1<br>PA 8.1, PA8.3<br>Diagnostic role of cytology and its application in clinical care<br>Observe two prepared and stained slides of diagnostic cytology and interpret.<br>- <u>Ca breast</u><br>- <u>TB</u><br><u>granuloma</u> | PATHOLOGY<br><br>P3<br>Course of evolution of disease | AETCOM 2.1<br>PHARMACOLOGY |



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WEEK 2 (9 Sept- 14 Sept 2024)

| WEEK                    | 8AM -9 AM                                                                                                                                                                                                                                                                                                | 9 AM -10 AM                                                                                                                                                                                                                        | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                  | 3 PM -4 PM                                                                                                                                                                       |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MONDAY<br>9-09-2024     | COMMUNITY MEDICINE<br>SDL-2<br>CM-9.2: Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates                                                                                                                                                             | PHARMACOLOGY<br>L3<br>PH 1.4<br>Describe absorption, distribution, metabolism & excretion of drugs (I)                                                                                                                             | CLINICAL POSTING | PHARMACOLOGY<br>SGD 5<br>PH 2.1<br>Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid)                       | PHARMACOLOGY<br>SDL -1<br>Describe the basis of Evidence based medicine and Therapeutic drug monitoring                                                                          |
| TUESDAY<br>10-09-2024   | MICROBIOLOGY<br>L4 MI 1.1: General properties of parasite and their detection methods                                                                                                                                                                                                                    | MICROBIOLOGY<br>L5 MI 1.1: General properties of fungi and their detection methods                                                                                                                                                 |                  | MICROBIOLOGY<br>MI 1.2 SGD 3: Methods of viral diagnosis (sample collection, transportation, serological methods, Molecular methods, cell culture (brief).) | MICROBIOLOGY<br>MI 1.2 DOAP 3: Methods for viral diagnosis. (show- Charts along with ELISA plate, Rapid ICT- Anti HIV, HbsAg, Anti HCV)                                          |
| WEDNESDAY<br>11-09-2024 | PATHOLOGY<br>CELL INJURY II<br>PA2.4<br>Cell death- types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis                                                                                                                                                                | PATHOLOGY<br>CELL INJURY III<br>PA2.5,2.6<br><ul style="list-style-type: none"> <li>Gangrene</li> <li>Pathologic calcifications</li> <li>Cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia</li> </ul> |                  | PATHOLOGY<br>10<br>P4, PA 8.2<br>Describe the basis of exfoliative cytology including the technique & stains used<br>Ca cervix Pap slide                    | PATHOLOGY<br>P5, DOAP 2<br>Different stains used in pathology<br>Types of tissue biopsy and tissue processing.<br>(Histopathology&Cytology)                                      |
| THURSDAY<br>12-09-2024  | FORENSIC MEDICINE L2<br>FM 1.3 Describe legal Procedures including Criminal Procedure Code, Indian Penal Code, Indian Evidence Act, Civil and Criminal Cases, Inquest (Police Inquest and Magistrate's Inquest), Cognizable and Non-cognizable offences                                                  | PHARMACOLOGY<br>L4<br>PH 1.4<br>Describe absorption, distribution, metabolism & excretion of drugs (II)                                                                                                                            |                  | PHARMACOLOGY<br>SGD 6<br>PH 2.1<br>Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid)                       | PHARMACOLOGY<br>SGD 7<br>PH 2.1<br>Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid)                                            |
| FRIDAY<br>13-09-2024    | CLINICAL (MED)<br>1<br>"IM 17.11 Describe the indications, pharmacology, dose,side effects of abortive therapy in migraine IM 17.12 Describe the indications, pharmacology, dose, side effects of prophylactic therapy in migraine IM 17.14Describe the indications, pharmacology, dose, side effects of | MICROBIOLOGY<br>L6 MI 1.1: Normal flora of human body and its role in health and diseases                                                                                                                                          |                  | MICROBIOLOGY<br>MI 1.2 SGD 4: Methods of parasitic diagnosis. (sample collection, transportation, serological methods, Molecular methods).                  | MICROBIOLOGY<br>MI 1.2 DOAP 4: Methods of parasitic diagnosis.( R/M- cyst of Entamoeba histolytica & Giardia intestinalis, Egg of Ascaris lumbricoides fertilized/unfertilized.) |



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|                        | prophylactic therapy in Migraine                                                                    |                                                                                                                                                                                                                                        |                                                                          |                                                                                                          |                            |
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| WEEK                   | 8AM -9 AM                                                                                           | 9 AM -10 AM                                                                                                                                                                                                                            | 10AM-11 AM                                                               | 11AM-12PM                                                                                                | 12PM-1PM                   |
| SATURDAY<br>14-09-2024 | CLINICAL (SURGERY)<br><br>2.<br>SU1.2 Describe the factors that affect metabolic response to injury | PATHOLOGY<br>12<br>Inflammation I<br>PA4.1,4.2<br>• <u>Definition and description of the general features of acute and chronic inflammation including stimuli, vascular and cellular events</u><br>The mediators of acute inflammation | PATHOLOGY<br>13<br>DOAP 3<br>PA 2.8<br>Caseous necrosis and fat necrosis | PATHOLOGY<br>14<br>PA2.7<br>SGD 1<br>Describe and discuss the mechanisms of cellular aging and apoptosis | AETCOM 2.1<br>PHARMACOLOGY |

WEEK 3 (16 Sept- 21 Sept 2024)

| WEEK                    | 8AM -9 AM                                                                                                                                                                                         | 9 AM -10 AM                                                                                                                                                   | 10 AM – 1 PM | 2 PM -3 PM                                                                                                                                                       | 3 PM -4 PM                                                                                                                                                                                                                                                                                                                          |
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| MONDAY<br>09-09-2024    | GAZETTED HOLIDAY: MILAD- UN- NABI                                                                                                                                                                 |                                                                                                                                                               |              |                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                     |
| TUESDAY<br>17-09-2024   | MICROBIOLOGY<br>L7 MI 1.3: Epidemiological basis of commoninfectious diseases                                                                                                                     | MICROBIOLOGY<br>L8 MI 1.4: Sterilization and itsapplications in laboratory, clinical and surgical practice                                                    |              | MICROBIOLOGY<br>MI 1.2 SGD 5: Methods of fungal diagnosis (sample collection, transportation, culture methods& media, serological methods, Molecular methods)    | MICROBIOLOGY<br>MI 1.2 DOAP 5: Methods of fungal diagnosis. (show- SDA media uninoculated, Grams smear of Candida, Germ Tube, BA with Candida)                                                                                                                                                                                      |
| WEDNESDAY<br>18-09-2024 | PATHOLOGY<br>15<br>Inflammation II<br>PA4.3,<br>Definition and description of chronic inflammation including causes, types, non-specific and granulomatous; examples of each                      | PATHOLOGY<br>16<br>HEALING AND REPAIR<br>PA 5.1<br>Definition and description of the process of repair and regeneration including wound healing and its types |              | PATHOLOGY<br>17<br>P8<br>Hemosiderosis and medial calcification of blood vessel                                                                                  | P9<br>SGD 2<br>PA 2.8, 2.5,2.6<br>Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens<br>Describe and discuss pathologic calcifications, gangrene<br>Describe and discuss cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia |
| THURSDAY<br>19-09-2024  | FORENSIC MEDICINE<br>L3<br>FM 1.4 Describe Courts in India and their powers: Supreme Court, High Court, Sessions court, Magistrate's Court, Labor Court, Family Court, Executive Magistrate Court | PHARMACOLOGY<br>L5<br>PH 1.4<br>Describe absorption, distribution, metabolism & excretion of drugs (III)                                                      |              | PHARMACOLOGY<br>SGD 8<br>PH 1.4 + 1.6+ 1.7- DOAP<br>PH 1.4<br>Describe absorption, distribution, metabolism & excretion of drugs + PH 1.6 Describe principles of | PHARMACOLOGY<br>SGD 9<br>PH 1.4 + 1.6+ 1.7- DOAP<br>PH 1.4<br>Describe absorption, distribution, metabolism & excretion of drugs + PH 1.6 Describe principles of                                                                                                                                                                    |



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|                        |                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                      |                                                                                 | Pharmacovigilance & ADR reporting systems +                                                                                                                                                                              | Pharmacovigilance & ADR reporting systems +                                                                                                                                              |
| FRIDAY<br>20-09-2024   | CLINICAL (OBG)2<br>OG2.1 Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology L 2/2 | MICROBIOLOGY<br>L9 MI 1.4: Disinfection and its application in laboratory, clinical and surgical practice                                                                                                                                                            |                                                                                 | MICROBIOLOGY<br>MI 1.2 SGD 6: Universal presence of microbes, Gram staining (theories, procedure, observation & interpretation).                                                                                         | MICROBIOLOGY<br>MI 1.2 DOAP 6: Universal presence of microbes (take finger print of any student on BA and incubate it), Gram staining (smear preparation, theories, procedure and uses). |
| WEEK                   | 8AM -9 AM                                                                                                                                                                                                       | 9 AM -10 AM                                                                                                                                                                                                                                                          | 10AM-11 AM                                                                      | 11AM-12PM                                                                                                                                                                                                                | 12PM-1PM                                                                                                                                                                                 |
| SATURDAY<br>21-09-2024 | CLINICAL (SURGERY)<br>3.<br>SU1.3Describe the basic concepts of perioperative care                                                                                                                              | PATHOLOGY<br>19<br>Hemodynamic disorders I<br>PA6.1,2,3 <ul style="list-style-type: none"> <li>Definition and description of hyperemia, congestion, hemorrhage</li> <li>Edema, its types, pathogenesis and clinical correlations, thrombosis and embolism</li> </ul> | PATHOLOGY<br>20<br>DOAP 4<br>PA 4.4<br>Acute appendicitis and Acute salpingitis | PATHOLOGY<br>21<br>PA4.1,4.2<br>Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events<br>Enumerate and describe the mediators of acute inflammation | AETCOM 2.1<br>PHARMACOLOGY                                                                                                                                                               |

WEEK 4 (23 Sept- 28 Sept 2024)

|                         |                                                                                                      |                                                                                                                                                                                                                       |                  |                                                                                                                                                                                                                  |                                                                                                                                      |
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| WEEK                    | 8AM -9 AM                                                                                            | 9 AM -10 AM                                                                                                                                                                                                           | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                                                                       | 3 PM -4 PM                                                                                                                           |
| MONDAY<br>23-09-2024    | COMMUNITY MEDICINE<br>L-3<br>CM-8.7: Describe the principles of management of information systems    | PHARMACOLOGY<br>L6<br>PH 1.5+ PH 1.8 (I)<br>Describe general principles of mechanism of drug action<br>+Identify and describe the management of drug interactions                                                     | CLINICAL POSTING | PHARMACOLOGY<br>SGD 10<br>PH 1.4 + 1.6+ 1.7- DOAP<br>PH 1.4<br>Describe absorption, distribution, metabolism & excretion of drugs +<br>PH 1.6 Describe principles of Pharmacovigilance & ADR reporting systems + | PHARMACOLOGY<br>SDL 2<br>Rational use of medicines with emphasis on Antimicrobials + GENERIC VS BRANDED DRUGS                        |
| TUESDAY<br>24-09-2024   | MICROBIOLOGY<br>L10 MI 1.6: Bacterial and viral genetics                                             | MICROBIOLOGY<br>L11 MI 1.6: Antimicrobial agents, mechanism of action & their Resistance mechanism.                                                                                                                   |                  | MICROBIOLOGY<br>MI 1.2 SGD 7 Sterilization methods & visit to CSSD                                                                                                                                               | MICROBIOLOGY<br>MI 1.2 DOAP 7: Sterilization methods (physical, chemical methods)                                                    |
| WEDNESDAY<br>25-09-2024 | PATHOLOGY<br>22<br>Hemodynamic disorders II<br>PA6.4,5<br>Thrombosis, Embolism, Infarction and shock | PATHOLOGY<br>23<br>Neoplasia I<br>PA7.1<br>Definition and classification of neoplasia. Description of characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread. Differentiate between |                  | PATHOLOGY<br>24<br>Chronic Cholecystitis and foreign body granuloma                                                                                                                                              | PATHOLOGY<br>25<br>SGD 4<br>PA6.7<br>Identify and describe the gross and microscopic features of infarction in a pathologic specimen |



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|                        |                                                                                                                                                                                                                                                                                                                                                                             | benign from malignant neoplasm                                                                                                                                          |                                                                      |                                                                                                                                                                                                                         |                                                                                                                                                                                                                         |
| THURSDAY<br>26-09-2024 | <b>FORENSIC MEDICINE</b><br>L4<br>FM 1.5 Describe Court Procedures including issue of Summons, conduct money, types of witnesses, recording of evidence oath, affirmation, examination in chief, cross examination, re-examination and court questions, recording of evidence & conduct of doctor in witness box.                                                           | <b>PHARMACOLOGY</b><br>L7<br>PH 1.5+ PH 1.8 (II)<br>Describe general principles of mechanism of drug action + Identify and describe the management of drug interactions |                                                                      | <b>PHARMACOLOGY</b><br>SGD 11<br>PH 1.4 + 1.6+ 1.7- DOAP<br>PH 1.4<br>Describe absorption, distribution, metabolism & excretion of drugs +<br>PH 1.6 Describe principles of Pharmacovigilance & ADR reporting systems + | <b>PHARMACOLOGY</b><br>SGD 12<br>PH 1.4 + 1.6+ 1.7- DOAP<br>PH 1.4<br>Describe absorption, distribution, metabolism & excretion of drugs +<br>PH 1.6 Describe principles of Pharmacovigilance & ADR reporting systems + |
| FRIDAY<br>27-09-2024   | <b>CLINICAL (MED/OBG)</b><br>2<br>"IM 4.6 Discuss and describe the pathophysiology and manifestations of malaria. IM 4.22 Describe and discuss pharmacology, indications, adverse reactions, interactions of antimalarial drugs and basis of resistance. IM 4.23 Prescribe drugs for malaria based on species identified, prevalence of drug resistance, national programs" | <b>MICROBIOLOGY</b><br>L12 MI 1.6: Antimicrobial Susceptibility Testing Methods                                                                                         |                                                                      | <b>MICROBIOLOGY</b><br>MI 1.2 SGD 8: Disinfection methods (chemical methods)                                                                                                                                            | <b>MICROBIOLOGY</b><br>MI 1.2 DOAP 8: Disinfection methods (chemical methods)                                                                                                                                           |
| <b>WEEK</b>            | <b>8AM -9 AM</b>                                                                                                                                                                                                                                                                                                                                                            | <b>9 AM -10 AM</b>                                                                                                                                                      | <b>10AM-11 AM</b>                                                    | <b>11AM-12PM</b>                                                                                                                                                                                                        | <b>12PM-1PM</b>                                                                                                                                                                                                         |
| SATURDAY<br>28-09-2024 | <b>CLINICAL (SURGERY)</b><br>4.<br>3.1 Describe the indications & appropriate use of blood and blood products                                                                                                                                                                                                                                                               | <b>PATHOLOGY</b><br>26<br>Neoplasia II<br>PA7.2<br>Molecular basis of cancer                                                                                            | <b>PATHOLOGY</b><br>27<br>CVC Liver<br>CVC spleen<br>Pulmonary edema | <b>PATHOLOGY</b><br>28<br>SGD5<br>Hemodynamic Disorders-I<br>Hyperaemia, Congestion, Oedema<br>Thrombosis & Embolism                                                                                                    | AETCOM 2.2 – Foundation of Bioethics<br><b>MICROBIOLOGY</b>                                                                                                                                                             |



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WEEK 5 (30 Sept- 5 Oct 2024)

| WEEK                    | 8AM -9 AM                                                                                                                                                                                                                                                                                                                                                      | 9 AM -10 AM                                                                                                                                                              | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                                                                                                                                                            | 3 PM -4 PM                                                                                                                                                                                                                                                                   |
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| MONDAY<br>30-09-2024    | COMMUNITY MEDICINE<br>SDL-4<br>CM-6.2: Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data                                                                                                                                                            | PHARMACOLOGY<br>L8<br>PH 1.5+ PH 1.8 (II)<br>Describe general principles of mechanism of drug action +Identify and describe the management of drug interactions          | CLINICAL POSTING | PHARMACOLOGY<br>(Pandemic module 2.5)<br>SGD 13<br>PH 1.4<br>Describe absorption, distribution, metabolism & excretion of drugs +<br>PH 1.6 Describe principles of Pharmacovigilance & ADR reporting systems +<br>PH 1.7 Define, identify and describe the management of adverse drug reactions (ADR) | PHARMACOLOGY<br>SGD 14<br>PH 1.4<br>Describe absorption, distribution, metabolism & excretion of drugs +<br>PH 1.6 Describe principles of Pharmacovigilance & ADR reporting systems +<br>PH 1.7 Define, identify and describe the management of adverse drug reactions (ADR) |
| TUESDAY<br>01-10-2024   | MICROBIOLOGY<br>L13 MI 1.6 (2 of 3): Immunological mechanisms in health(Components of Immune system)                                                                                                                                                                                                                                                           | MICROBIOLOGY<br>L14 MI 1.7 (1 of 1) Immunity (Innate and Acquired)                                                                                                       |                  | MICROBIOLOGY<br>MI 1.2 SGD 9: Types of Culture media with examples, Culture Methods (methods of culture, Aerobic, Microaerophilic & Anaerobic in brief)                                                                                                                                               | MICROBIOLOGY<br>MI 1.2 DOAP 9: Grams staining (perform, observe, interpret)                                                                                                                                                                                                  |
| WEDNESDAY<br>02-10-2024 | GAZETTED HOLIDAY: GANDHI JAYANTI                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                          |                  |                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                              |
| THURSDAY<br>03-10-2024  | FORENSIC MEDICINE<br>L5<br>FM 1.6 Describe Offenses in Court including Perjury; Court strictures vis-a-vis Medical Officer.<br>FM 1.7 Describe Dying Declaration &Dying Deposition.<br>FM 1.8 Describe the decisions/notifications/ resolutions/ circulars/standing orders related to medico-legal practice issued by Courts/ Government authorities etc. test | PHARMACOLOGY<br>L9<br>PH 1.13 (I)<br>Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic Drugs |                  | PHARMACOLOGY<br>PH 1.5 + PH 1.7<br>SGD 15<br>PH 1.5 Describe general principles of mechanism of drug action +<br>PH 1.7 Define, identify and describe the management of adverse drug reactions (ADR)                                                                                                  | PHARMACOLOGY<br>SGD 16<br>PH 1.5 Describe general principles of mechanism of drug action +<br>PH 1.7 Define, identify and describe the management of adverse drug reactions (ADR)                                                                                            |
| FRIDAY<br>04-10-2024    | CLINICAL (OBG)<br>3 OG3.1 Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis L1/2                                                                                                                                                                                                                               | MICROBIOLOGY<br>L15 MI 1.8 (1 of 4): Antigen                                                                                                                             |                  | MICROBIOLOGY<br>MI 1.2 SGD 10: AST methods (show – AST plate, E strip test, Vitek2 card and machine)                                                                                                                                                                                                  | MICROBIOLOGY<br>MI 1.2 DOAP 10: AST methods (conventional & automated methods)                                                                                                                                                                                               |
| WEEK                    | 8AM -9 AM                                                                                                                                                                                                                                                                                                                                                      | 9 AM -10 AM                                                                                                                                                              | 10AM-11 AM       | 11AM-12PM                                                                                                                                                                                                                                                                                             | 12PM-1PM                                                                                                                                                                                                                                                                     |



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| SATURDAY<br>05-10-2024 | CLINICAL (SURGERY)<br>5.<br>SU3.2 Describe the complications of blood transfusion | PATHOLOGY<br>29<br>Neoplasia III<br>PA7.3,<br>Carcinogenesis and its process | PATHOLOGY<br>30<br>Metaplasia, dysplasia & hyperplasia | P17<br>SGD6<br>PA7.1<br>Define and classify neoplasia.<br>Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread.<br>Differentiate between benign from malignant neoplasm | AETCOM 2.2- Foundation of Bioethics.<br><b>MICROBIOLOGY</b> |
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WEEK 6 (7 Oct - 12 Oct 2024)

| WEEK                    | 8AM -9 AM                                                                                                                                                                                              | 9 AM -10 AM                                                                                                                                                                 | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                                       | 3 PM -4 PM                                                                                                                                                    |
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| MONDAY<br>07-10-2024    | COMMUNITY MEDICINE<br>L-5<br>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 | PHARMACOLOGY<br>L 10<br>PH 1.13 (II)<br>Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs | CLINICAL POSTING | PHARMACOLOGY<br>PH 1.5 + PH 1.7<br>SGD 17<br>Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs | PHARMACOLOGY<br>SGD 18<br>Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs |
| TUESDAY<br>08-10-2024   | <b>MICROBIOLOGY</b><br>L16 MI 1.8 (2 of 4): Antibodies                                                                                                                                                 | <b>MICROBIOLOGY</b><br>L17 MI 1.8 (3 of 4): Immune response: Cell mediated Immunity                                                                                         |                  | <b>MICROBIOLOGY</b><br>MI 1.2 SGD 11: ZN Staining- principle, procedure, interpretation, modifications and examples of acid fast organisms with % of sulphuric acid used).       | <b>MICROBIOLOGY</b><br>MI 1.2 DOAP 11: ZN Staining- perform, observe, interpret.                                                                              |
| WEDNESDAY<br>09-10-2024 | PATHOLOGY<br>32<br>Neoplasia IV<br>PA 7.4<br>Description of the effects of tumor on the host including paraneoplastic syndrome                                                                         | PATHOLOGY<br>33<br>Neoplasia V<br>PA 7.5<br>Immune response to cancer                                                                                                       |                  | PATHOLOGY<br>34<br>P18<br>PA7.1<br>Benign tumours (squamous papilloma and leiomyoma)<br><br>Feedback and reflections                                                             | PATHOLOGY<br>35<br>P19<br>SGD7<br>PA7.4<br>PA7.2<br>Describe the molecular basis of cancer                                                                    |
| THURSDAY<br>10-10-2024  | <b>FORENSIC MEDICINE</b><br>L6<br>FM 1.9 Describe the importance of documentation in medical                                                                                                           | PHARMACOLOGY<br>L 11<br>PH 1.13 (III)<br>Describe mechanism of action, types, doses, side effects,                                                                          |                  | PHARMACOLOGY<br>PH 2.3+ 2.4+ 4.1 (I)<br>DOAP<br>SGD 19                                                                                                                           | PHARMACOLOGY<br>SGD 20<br>PH 2.3 Demonstrate the appropriate                                                                                                  |



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|                        | practice in regard to medicolegal examinations, Medical Certificates and medicolegal reports.                                                                                                                        | indications and contraindications of adrenergic and anti-adrenergic drugs       |            | PH 2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment +<br>PH 2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations +<br>PH 4.1 Administer drugs through various routes in a simulated environment using mannequins | setting up of an intravenous drip in a simulated environment +<br>PH 2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations +<br>PH 4.1 Administer drugs through various routes in a simulated environment using mannequins |
| FRIDAY<br>11-10-2024   | CLINICAL (MED)<br>3<br>"IM 16.6 Distinguish between diarrhoea and dysentery based on clinical features<br>IM 16.11 Enumerate the indications for stool cultures and blood cultures in patients with acute diarrhea"" | MICROBIOLOGY<br>L18 MI 1.8(3 of 4): Immune response: Antibody mediated Immunity |            | MICROBIOLOGY<br>MI 1.2 SGD 12: Albert stain (principle, procedure, interpretation)                                                                                                                                                                                                                                              | MICROBIOLOGY<br>MI 1.2 DOAP 12: Albert stain (show-slide of Albert stain)                                                                                                                                                                                                                    |
| WEEK                   | 8AM -9 AM                                                                                                                                                                                                            | 9 AM -10 AM                                                                     | 10AM-11 AM | 11AM-12PM                                                                                                                                                                                                                                                                                                                       | 12PM-1PM                                                                                                                                                                                                                                                                                     |
| SATURDAY<br>12-10-2024 | GAZETTED HOLIDAY: DUSSEHRA                                                                                                                                                                                           |                                                                                 |            |                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                              |

WEEK 7 (14 Oct - 19 Oct 2024)

|                       |                                                                                                                                                                                                                                              |                                                                                                                                                                             |                  |                                                                                                                                                                                        |                                                                                        |
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| WEEK                  | 8AM -9 AM                                                                                                                                                                                                                                    | 9 AM -10 AM                                                                                                                                                                 | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                                             | 3 PM -4 PM                                                                             |
| MONDAY<br>14-10-2024  | COMMUNITY MEDICINE<br>L-6<br>CM-8.2: Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for NCDs (diabetes, Hypertension, Stroke, obesity, cancer etc.) | PHARMACOLOGY<br>L 12<br>PH 1.13 (IV)<br>Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs | CLINICAL POSTING | PHARMACOLOGY<br>PH 1.13 +<br>SDL 3<br>SGD 21<br>Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs    | PHARMACOLOGY<br>SDL 3<br>PH 1.54<br>Describe vaccines and its uses                     |
| TUESDAY<br>15-10-2024 | MICROBIOLOGY<br>L19 MI 1.8 (4 of 4): Complement system                                                                                                                                                                                       | MICROBIOLOGY<br>L20 MI 1.9 (1 of 1): Immuno prophylaxis                                                                                                                     |                  | MICROBIOLOGY<br>MI 1.2 SGD 13: Types of Culture media, Demonstration of Routinely used solid and liquid media with and without growth (BA, MA, CA, SDA, MHA)( RCM broth, LJ media, LSS | MICROBIOLOGY<br>MI 1.2 DOAP 13: Gram staining GPC Chains (perform, observe, interpret) |



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|                         |                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                             |                                                               | media, blood culture bottle, biphasic media)                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                               |
| WEDNESDAY<br>16-10-2024 | PATHOLOGY<br>36<br>Neoplasia VI<br>PA11.2<br>Pathogenesis and pathology of tumour and tumour like conditions in infancy and childhood pediatrics                                                                                                                                                                                                                                                | PATHOLOGY<br>37<br><u>Genetics</u><br>PA 11.1 11.3<br><ul style="list-style-type: none"> <li>Pathogenesis and features of common cytogenetic abnormalities and mutations in childhood</li> <li>Pathogenesis of common storage disorders in infancy and childhood</li> </ul> |                                                               | PATHOLOGY<br>38<br>P20<br>Slides-<br>Malignant tumours<br>(Squamous cell carcinoma, Leiomyosarcoma)                                                                                                                                                                                                                                                                                        | PATHOLOGY<br>39<br>P21<br>SGD8<br>PA7.3,<br>Enumerate carcinogens and describe the process of carcinogenesis                                                                                                                                                                                                                                                  |
| THURSDAY<br>17-10-2024  | FORENSIC MEDICINE<br>L7<br>FM 4.1 Describe Medical Ethics and explain its historical emergence.<br>FM 4.2 Describe the Code of Medical Ethics 2002 conduct, Etiquette and Ethics in medical practice and unethical practices & the dichotomy.<br>FM 4.3 Describe the functions and role of Medical Council of India and State Medical Councils.<br>FM 4.4 Describe the Indian Medical Register. | PHARMACOLOGY<br>L 13<br>PH 1.14 (I)<br>Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs                                                                                                 |                                                               | PHARMACOLOGY<br>PH 2.3+ 2.4+ 4.1 (II)<br>DOAP<br>SGD 22<br>PH 2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment +<br>PH 2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations +<br>PH 4.1 Administer drugs through various routes in a simulated environment using mannequins | PHARMACOLOGY<br>SGD 23<br><br>PH 2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment +<br>PH 2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations +<br>PH 4.1 Administer drugs through various routes in a simulated environment using mannequins |
| FRIDAY<br>18-10-2024    | CLINICAL (OBG) 4<br>OG3.1 Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis L2/2.                                                                                                                                                                                                                                                               | MICROBIOLOGY<br>L21 MI 1.10 (1 of 3): Hypersensitivity                                                                                                                                                                                                                      |                                                               | MICROBIOLOGY<br>MI 1.2 SGD 14: Gram staining (smear preparation, theories, procedure and uses).                                                                                                                                                                                                                                                                                            | MICROBIOLOGY<br>MI 1.2 DOAP 14: Gram staining GPC Chains (perform, observe, interpret)                                                                                                                                                                                                                                                                        |
| WEEK                    | 8AM -9 AM                                                                                                                                                                                                                                                                                                                                                                                       | 9 AM -10 AM                                                                                                                                                                                                                                                                 | 10AM-11 AM                                                    | 11AM-12PM                                                                                                                                                                                                                                                                                                                                                                                  | 12PM-1PM                                                                                                                                                                                                                                                                                                                                                      |
| SATURDAY<br>19-10-2024  | CLINICAL (SURGERY)<br>6.<br>SU 4.1 Elicit document history, physical examination in case of burns                                                                                                                                                                                                                                                                                               | PATHOLOGY<br><br>Immunity I<br>PA9.1, 9.2<br><ul style="list-style-type: none"> <li>Principal and mechanisms in immunity</li> </ul> Mechanism of hypersensitivity reaction                                                                                                  | P24<br>Slides-<br>Wilms tumour<br>Neuroblastoma<br>hemangioma | PATHOLOGY<br>46<br>P25<br>SGD10<br><u>PA 11.1 11.3</u><br>Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in childhood<br>Describe the pathogenesis of common storage disorders in infancy and                                                                                                                                                    | AETCOM 2.3- Health care as a Right.<br><u>MICROBIOLOGY</u>                                                                                                                                                                                                                                                                                                    |



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WEEK 8 (21 Oct - 26 Oct 2024)

| WEEK                    | 8AM -9 AM                                                                                                                                                                                                                                                          | 9 AM -10 AM                                                                                                                                                                                   | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                                                                    | 3 PM -4 PM                                                                                                                                                                                                                                     |
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| MONDAY<br>21-10-2024    | COMMUNITY MEDICINE<br>L-7<br>CM-8.3: Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case.                                                                                                          | PHARMACOLOGY<br>L 14<br>PH 1.14 (II)<br>Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs                  | CLINICAL POSTING | PHARMACOLOGY<br>PH 1.14<br>SGD 24<br>PH 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs                             | PHARMACOLOGY<br>SGD 25<br>PH 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs                                                                         |
| TUESDAY<br>22-10-2024   | MICROBIOLOGY<br>L22 MI 1.10 (2 of 3): Autoimmunity and Immunodeficiency                                                                                                                                                                                            | MICROBIOLOGY<br>L23 MI 1.10 (3 of 3): Antigen – antibody reaction I                                                                                                                           |                  | MICROBIOLOGY<br>MI 2.6 SGD 15: Bacterial motility testing (types of motility with examples, different methods to demonstrate motility)                                                                        | MICROBIOLOGY<br>MI 1.2 DOAP 15:<br>D e m o n s t r a t e Hanging drop-procedure, observation, interpretation.                                                                                                                                  |
| WEDNESDAY<br>23-10-2024 | PATHOLOGY<br>44<br>Immunity II<br>PA 9.4,9.5<br><ul style="list-style-type: none"> <li>Autoimmunity.</li> <li>HLA system</li> <li>Autoimmune disorders</li> <li>Pathogenesis of common autoimmune diseases</li> </ul> Pathogenesis of systemic Lupus Erythematosus | PATHOLOGY<br>47<br>Immunity III<br>PA9.6, PA 9.7<br><ul style="list-style-type: none"> <li>Pathogenesis and pathology of HIV and AIDS</li> <li>HLA system and transplant pathology</li> </ul> |                  | PATHOLOGY<br>48<br>Ewings sarcoma, osteogenic tumours                                                                                                                                                         | PATHOLOGY<br>49<br>P27<br>SGD 11<br>PA9.2<br>Hypersensitivity reactions                                                                                                                                                                        |
| THURSDAY<br>24-10-2024  | FORENSIC MEDICINE<br>L8<br>FM 4.5 Rights/privileges of a medical practitioner, penal erasure, infamous conduct, disciplinary Committee, Disciplinary procedures, warning notice and penal erasure                                                                  | PHARMACOLOGY<br>L 15<br>PH 1.14 (II)<br>Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic                        |                  | PHARMACOLOGY<br>PH 2.3+ 2.4+ 4.1 + 1.12 (III)<br>DOAP<br>SGD 26<br>PH 2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment +<br>PH 2.4 Demonstrate the correct method | PHARMACOLOGY<br>SGD 27<br>PH 2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment +<br>PH 2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special |



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|                        |                                                                                                          |                                                                             |                                                | of calculation of drug dosage in patients including those used in special situations +<br>PH 4.1 Administer drugs through various routes in a simulated environment using mannequins +<br>Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction | situations +<br>PH 4.1 Administer drugs through various routes in a simulated environment using mannequins +<br>Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction |
| FRIDAY<br>25-10-2024   | CLINICAL (MED)<br>4<br><br>"IM4.6 Discuss and describe the pathophysiology and manifestations of malaria | MICROBIOLOGY<br>L24 MI 1.10 (3 of 3): Antigen – antibody reaction II        |                                                | MICROBIOLOGY<br>MI 1.2 SGD 16: Antigen Antibody Reactions (Brief – precipitation, flocculation and agglutination reactions with examples)                                                                                                                                                                                                    | MICROBIOLOGY<br>MI 1.2 DOAP 16: Antigen Antibody Reactions (show- cards along with RPR, CRP, RA, ASO reaction, WIDAL test).                                                                                                                                        |
| WEEK                   | 8AM -9 AM                                                                                                | 9 AM -10 AM                                                                 | 10AM-11 AM                                     | 11AM-12PM                                                                                                                                                                                                                                                                                                                                    | 12PM-1PM                                                                                                                                                                                                                                                           |
| SATURDAY<br>26-10-2024 | CLINICAL (SURGERY)<br>7<br>.SU2.2 Describe the clinical features of shock and its appropriate treatment  | PATHOLOGY<br>50<br>Amyloidosis<br>Pathogenesis and pathology of amyloidosis | PATHOLOGY<br>52<br>P28<br>Allergic Nasal polyp | PATHOLOGY<br>53<br>P29<br>SGD12<br>PA9.4,5,7<br>Define autoimmunity.<br>Enumerate autoimmune disorders<br>Define and describe the pathogenesis of systemic Lupus Erythematosus<br>Define and describe the pathogenesis of other common autoimmune diseases                                                                                   | AETCOM 2.3- Health care as a Right.<br><u>MICROBIOLOGY</u>                                                                                                                                                                                                         |

WEEK 9 (28 Oct - 2 Nov 2024)

|                      |                                                                                                                                                                       |                                                                                                                                                               |                  |                                                                    |                                                                                                                                 |
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| WEEK                 | 8AM -9 AM                                                                                                                                                             | 9 AM -10 AM                                                                                                                                                   | 10 AM – 1 PM     | 2 PM -3 PM                                                         | 3 PM -4 PM                                                                                                                      |
| MONDAY<br>28-10-2024 | COMMUNITY MEDICINE<br>SDL-8<br>CM-6.4: Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of | PHARMACOLOGY<br>L 16<br>PH 1.15<br>Describe mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants | CLINICAL POSTING | PHARMACOLOGY<br>PH 2.3+ 2.4+ 4.1 + 1.12 (IV)<br><br>DOAP<br>SGD 28 | PHARMACOLOGY<br>SGD 29<br><br>PH 2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment + |



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|                         | central tendency and dispersion.                                                                                                                                            |                                                                                                                                                                                                                              |                                                                                            | PH 2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment +<br>PH 2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations +<br>PH 4.1 Administer drugs through various routes in a simulated environment using mannequins +<br>Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction | PH 2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations +<br>PH 4.1 Administer drugs through various routes in a simulated environment using mannequins +<br>Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction |
| TUESDAY<br>29-10-2024   | MICROBIOLOGY<br>L25 MI 1.11 (1 of 1): Infections in Transplant and Cancer cases.                                                                                            | MICROBIOLOGY<br>L26 MI 6.1 (1 of 4): URTI- Streptococcus, Klebsiella                                                                                                                                                         |                                                                                            | IMI 1.2 SGD17: Antigen Antibody Reactions ( Brief- ELISA and other new methods)                                                                                                                                                                                                                                                                                                                                                                                                         | MI 1.2 DOAP 17: Antigen Antibody Reactions ( show- charts along with ELISA plate, ICT test- lateral flow, vertical flow)                                                                                                                                                                                                                                                           |
| WEDNESDAY<br>30-10-2024 | PATHOLOGY<br>51<br>Infections I<br>PA 10.1,2,3<br>Pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases                                  | PATHOLOGY<br>54<br>Infections II<br><br>PA 10.4<br>Pathogenesis and pathology of malaria, cysticercosis and leprosy                                                                                                          |                                                                                            | PATHOLOGY<br>55<br>P30<br>3.2 Amyloid Kidney<br>Identify and describe amyloidosis in a pathology specimen                                                                                                                                                                                                                                                                                                                                                                               | PATHOLOGY<br>56<br>P31<br>SGD 13<br>PA3.1<br>Describe the pathogenesis and pathology of amyloidosis                                                                                                                                                                                                                                                                                |
| THURSDAY<br>31-10-2024  | GAZETTED HOLIDAY: DIWALI                                                                                                                                                    |                                                                                                                                                                                                                              |                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                    |
| FRIDAY 01-11-2024       | CLINICAL (OBG)<br>5<br>OG4.1 Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta. L1/2 | MICROBIOLOGY<br>L27 MI 6.1 (1 of 4): URTI- <i>Corynebacterium diphtheriae</i> , <i>Bordetella pertussis</i>                                                                                                                  |                                                                                            | MICROBIOLOGY<br>MI 6.3 SGD 18: Streptococcus, Klebsiella ( laboratory diagnosis- URTI)<br>UNIT TEST 1- General Microbiology & Immunology.                                                                                                                                                                                                                                                                                                                                               | MICROBIOLOGY<br>MI 6.3 DOAP 18: Streptococcus, Klebsiella ( show- nasal swab, oropharyngeal swab, throat swab, inoculated plates, perform Grams staining)                                                                                                                                                                                                                          |
| WEEK                    | 8AM -9 AM                                                                                                                                                                   | 9 AM -10 AM                                                                                                                                                                                                                  | 10AM-11 AM                                                                                 | 11AM-12PM                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 12PM-1PM                                                                                                                                                                                                                                                                                                                                                                           |
| SATURDAY<br>02-11-2024  | CLINICAL (SURGERY)<br>8<br>SU4.2 Describe pathophysiology of burns.                                                                                                         | Environmental and Nutritional diseases<br>PA 12.1, 12.2, 12.3<br>Pathogenesis of disorders caused by air pollution, tobacco and alcohol.<br>Pathogenesis of disorders caused by protein calorie malnutrition and starvation. | PATHOLOGY<br>59<br>P32<br>PA 10.1<br>PA 10.2<br>Cysticercosis, Malarial parasite & Leprosy | PATHOLOGY<br>60<br>P33<br>SGD 14<br>PA10.3 Define and describe the pathogenesis and pathology of leprosy                                                                                                                                                                                                                                                                                                                                                                                | AETCOM 2.5- Bioethics cont.<br><u>MICROBIOLOGY</u>                                                                                                                                                                                                                                                                                                                                 |



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|  |  | Pathogenesis of obesity and its consequences |  | PA10.1 Define and describe the pathogenesis and pathology of malaria<br>PA10.2 Define and describe the pathogenesis and pathology of cysticercosis<br>PA10.4 Define and describe the pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases |  |
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WEEK 10 (4 Nov - 9 Nov 2024)

| WEEK                    | 8AM -9 AM                                                                                                                                                                                                                   | 9 AM -10 AM                                                                                                                                                                                                                                                                                               | 10 AM – 1 PM     | 2 PM -3 PM                                                                                              | 3 PM -4 PM                                                                                                                                                                                                                 |
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| MONDAY<br>04-11-2024    | COMMUNITY MEDICINE<br>L-9<br>CM-8.4: Describe the principles and enumerate the measures to control a disease epidemic.                                                                                                      | PHARMACOLOGY<br>L 17<br>PH 1.16 (I)<br>Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine | CLINICAL POSTING | PHARMACOLOGY<br><del>FA 1 + SDL 4</del><br><del>Formative Assessment (Gen Pharm + ANS) + Feedback</del> | PHARMACOLOGY<br><del>SDL 4</del><br><del>PH 1.58</del><br><del>Describe drugs used in ocular disorders</del>                                                                                                               |
| TUESDAY<br>05-11-2024   | MICROBIOLOGY<br>L28 MI 6.1 (2 of 4): LRTI- Tuberculosis I                                                                                                                                                                   | MICROBIOLOGY<br>L29 MI 6.1 (2 of 4): LRTI- Tuberculosis II- Non-tubercular mycobacteria, Drug susceptibility testing, & drug resistance                                                                                                                                                                   |                  | MICROBIOLOGY<br>MI 6.3 SGD 19: Albert stain (principle, procedure, interpretation)                      | MICROBIOLOGY<br>MI 6.3 DOAP 19: <i>C. diphtheriae</i> , <i>Bordetella pertussis</i> (show- cards of albert stain, LSS media, Albert stained slide- demonstrate granules.)                                                  |
| WEDNESDAY<br>06-11-2024 | Hematology I<br>INTRODUCTION TO HAEMATOLOGY<br>PA13.1,2,3,4<br>Haematopoiesis and extramedullary haematopoiesis.<br>Anticoagulants in haematology.<br>Definition and classification of Anaemia.<br>Investigation of anaemia | PATHOLOGY<br>61<br>Hematology II<br>MICROCYTIC ANEMIA<br>PA14.1,2,3<br>Iron<br>Metabolism.<br>Etiology, Peripheral smear in microcytic anaemia investigations and differential diagnosis of microcytic hypochromic anaemia                                                                                |                  | PATHOLOGY<br>62<br>P34<br>Hb Estimation<br>-sources of error in estimation                              | PATHOLOGY<br>63<br>P35<br>SGD 15<br>MICROCYTIC ANEMIA<br>PA14.1,2,3<br>Iron<br>Metabolism.<br>Etiology, Peripheral smear in microcytic anaemia investigations and differential diagnosis of microcytic hypochromic anaemia |
| THURSDAY<br>07-11-2024  | <del>FORENSIC MEDICINE</del><br><del>L9</del><br><del>FM 4.6 Describe the Laws in Relation to</del>                                                                                                                         | PHARMACOLOGY<br>L 18<br>PH 1.16 (II)                                                                                                                                                                                                                                                                      |                  | PHARMACOLOGY<br>PH 3.6<br>SGD 30                                                                        | PHARMACOLOGY<br>SGD 31                                                                                                                                                                                                     |



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|                        | medical practice and the duties of a medical practitioner towards patients and society.<br>FM 4.7 Describe and discuss the ethics related to HIV patients.<br>FM 4.8 Describe the Consumer Protection Act-1986, Workman's Compensation Act & ESI Act.                      | Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine         |                                                                                                                                                                                                         | Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs                                                                                                                                                                                                                                                   | Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs |
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| FRIDAY<br>08-11-2024   | CLINICAL (MED)<br>5<br>""IM 4.8 Discuss and describe the pathophysiology, aetiology and clinical manifestations of fever of unknown origin (FUO) including in a normal host<br>neutropenic host nosocomial Microbiology host, host, host and a host with HIV disease.<br>" | MICROBIOLOGY<br>L30 MI 6.1 (3 of 4): Bacterial Pneumonia                                                                                                                                                                                                                   |                                                                                                                                                                                                         | MI 1.2 SGD 20: <i>M.tuberculosis</i> ( brief- Laboratory Diagnosis, sputum grading, LJ media)                                                                                                                                                                                                                                                                      | MI 1.2 DOAP 20: ZN Staining- perform, observe, interpret.                                                        |
| WEEK                   | 8AM -9 AM                                                                                                                                                                                                                                                                  | 9 AM -10 AM                                                                                                                                                                                                                                                                | 10AM-11 AM                                                                                                                                                                                              | 11AM-12PM                                                                                                                                                                                                                                                                                                                                                          | 12PM-1PM                                                                                                         |
| SATURDAY<br>09-11-2024 | CLINICAL (SURGERY)<br>9<br>SU4.3 Medicolegal aspects of burn injuries, communicate & counsel patients & family about outcome & rehabilitation demonstrating empathy & care                                                                                                 | PATHOLOGY<br>64<br>Hematology III<br>PA 15.1,2,3,4<br>Metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency<br>laboratory investigations of macrocytic anemia<br>Peripheral blood picture of Megaloblastic and non-megaloblastic macrocytic anemia | PATHOLOGY<br>66<br>P 34<br>DOAP 5<br>PA13.5<br>Perform, Identify and describe the peripheral blood picture in anemia<br>1. <u>Microcytic anemia</u><br>2. <u>Macrocytic anemia</u><br>Normocytic anemia | P37<br>SGD 16<br>PA15.1 Describe the metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency<br>PA15.2 Describe laboratory investigations of macrocytic anaemia<br>PA 15.4 Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and non-megaloblastic macrocytic anaemia<br>VI: GENERAL MEDICINE | AETCOM 2.5- Bioethics cont.<br><u>MICROBIOLOGY</u>                                                               |

WEEK 11 (11 Nov - 16 Nov 2024)

| WEEK                 | 8AM -9 AM                                                      | 9 AM -10 AM                           | 10 AM – 1 PM     | 2 PM -3 PM                              | 3 PM -4 PM                                                   |
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| MONDAY<br>11-11-2024 | COMMUNITY MEDICINE<br>L-10<br>CM-8.5: Describe and discuss the | PHARMACOLOGY<br>L 19<br>PH 1.16 (III) | CLINICAL POSTING | PHARMACOLOGY<br>PH 3.7 + 1.59<br>SGD 32 | PHARMACOLOGY<br>SGD 33<br>PH 3.7 Prepare a list of essential |



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|                         | principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease                                                                                                                                                                                                                                              | Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine                                         |                                      | PH 3.7 Prepare a list of essential medicines for a healthcare facility + PH 1.59 Describe and discuss the following: Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines | medicines for a healthcare facility + PH 1.59 Describe and discuss the following: Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines                                                                                                                                                                                                                                                                   |
| TUESDAY<br>12-11-2024   | MICROBIOLOGY<br>L31 MI 6.1 (4 of 4): LRTI- LRTI- Influenza, Parainfluenza                                                                                                                                                                                                                                                                                                                                    | MICROBIOLOGY<br>L32 MI 6.1 (4 of 4): LRTI- other Paramyxoviruses-                                                                                                                                                                                                                                          |                                      | MICROBIOLOGY<br>MI 1.2 SGD 21: Lab. Diagnosis of LRTI.                                                                                                                                                      | MICROBIOLOGY<br>MI 1.2 DOAP 21: Gram staining GPC Pairs (perform, observe, interpret)                                                                                                                                                                                                                                                                                                                                                      |
| WEDNESDAY<br>13-11-2024 | 65<br>Hematology IV<br><br>HEMOLYTIC ANEMIA- 1<br>PA16.1,2,3,4<br>Haemolytic anaemia.<br>Pathogenesis and clinical features and hematologic indices<br>Etiology,pathogenesis, hematologic indices and peripheral blood picture of Acquired haemolytic anaemia.<br><br>Peripheral blood picture in different haemolytic anaemias<br><br>Distinguishing features of extravascular and intravascular hemolysis. | <br><br>PATHOLOGY<br>68<br>Hematology V<br>HEMOLYTIC ANEMIA- 2<br>PA16.3,7<br>Pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia.                                                                                                              |                                      | <br><br>PATHOLOGY<br>69<br>P38<br><br>PA16.6<br>Prepare a peripheral blood smear and identify hemolytic anaemia from it<br>Slides:- Thalassemia & Sickle cell Anemia                                        | P39<br>SGD 17<br>PA16.1 Define and classify haemolytic anaemia Describe the pathogenesis and clinical features and hematologic indices of haemolytic anaemia<br><br>Describe the etiology pathogenesis, hematologic indices and peripheral blood picture of Acquired haemolytic anaemia Describe the peripheral blood picture in different haemolytic anaemias<br>VI Biochemistry<br>VI- GENERAL MEDICINE (with alignment and integration) |
| THURSDAY<br>14-11-2024  | FORENSIC MEDICINE<br>L 10<br>FM 4.9 Describe the medico -legal issues in relation to family violence, violation of human rights, NHRC and doctors.<br>FM4.10 Describe communication between doctors, public and media.                                                                                                                                                                                       | PHARMACOLOGY<br>L 20<br>PH 1.16 (IV)<br>Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine |                                      | PHARMACOLOGY<br>PH 3.3 (I)<br>SGD 34<br><br>Perform a critical evaluation of the drug promotional literature                                                                                                | PHARMACOLOGY<br>SGD 35<br><br>Perform a critical evaluation of the drug promotional literature                                                                                                                                                                                                                                                                                                                                             |
| FRIDAY<br>15-11-2024    | GAZETTED HOLIDAY: GURU NANAK JAYANTI                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                            |                                      |                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| WEEK                    | 8AM -9 AM                                                                                                                                                                                                                                                                                                                                                                                                    | 9 AM -10 AM                                                                                                                                                                                                                                                                                                | 10AM-11 AM                           | 11AM-12PM                                                                                                                                                                                                   | 12PM-1PM                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| SATURDAY<br>16-11-2024  | CLINICAL (SURGERY)<br>10<br>SU5.1 Describe wound healing & factors affecting healing                                                                                                                                                                                                                                                                                                                         | PATHOLOGY<br>71<br>Hematology VI<br>LEUKOCYTE DISORDERS                                                                                                                                                                                                                                                    | PATHOLOGY<br>72<br>HEMATOLOGY SLIDES | PATHOLOGY<br>73<br>P40, 41<br>SGD 18                                                                                                                                                                        | AETCOM 2.5- Bioethics cont.<br>MICROBIOLOGY                                                                                                                                                                                                                                                                                                                                                                                                |



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|  |  | PA18.1<br>Causes of leucocytosis, leukopenia, lymphocytosis and leukemoid reactions |  | PA18.1<br>Enumerate and describe the causes of leucocytosis leukopenia lymphocytosis and leukemoid reactions |  |
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WEEK 12 (18 Nov - 23 Nov 2024)

| WEEK                    | 8AM -9 AM                                                                                                                                                 | 9 AM -10 AM                                                                                                                                                                                                                                                                                               | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                      | 3 PM -4 PM                                                                                                                                                                 |
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| MONDAY<br>18-11-2024    | <b>FORENSIC MEDICINE</b><br>L11<br>FM 4.18 Describe and discuss medical negligence.<br>FM 4.19 Define Consent.                                            | PATHOLOGY<br>74<br>Hematology VII<br>LEUKOCYTE DISORDERS<br>PA 18.2<br>Etiology, genetics, pathogenesis, classification, features, hematologic features of acute leukaemia                                                                                                                                | CLINICAL POSTING | PATHOLOGY<br>76<br>P42<br>Performing DLC on provided stained peripheral blood smear                                             | PATHOLOGY<br>77<br>P43<br>SGD 19<br>PA 18.2<br>Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukaemia |
| TUESDAY<br>19-11-2024   | MICROBIOLOGY<br>L33 MI 6.1 (4 of 4): LRTI- Coronaviruses, and misc resp viruses                                                                           | PHARMACOLOGY<br>L 21<br>PH 1.16 (V)<br>Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine |                  | PHARMACOLOGY<br>PH 3.2 (I)<br>SKILL LAB<br>SGD 36<br>Perform and interpret a critical appraisal (audit) of a given prescription | PHARMACOLOGY<br>SGD 37<br>Perform and interpret a critical appraisal (audit) of a given prescription                                                                       |
| WEDNESDAY<br>20-11-2024 | Hematology VIII<br>LEUKOCYTE DISORDERS<br>PA 18.2<br>Etiology, genetics, pathogenesis, classification, features hematologic features of chronic leukaemia | MICROBIOLOGY<br>L34 MI 2.1 (1of 1): LRTI- Atypical pneumonia - Legionella, Mycoplasma, Chlamydoiphila                                                                                                                                                                                                     |                  | MICROBIOLOGY<br>MI 6.3 SGD 22,23: COVID-19                                                                                      | MICROBIOLOGY<br>MI 6.3 SGD 22,23: COVID-19                                                                                                                                 |
| THURSDAY<br>21-11-2024  | COMMUNITY MEDICINE/<br><b>EXTRACURRICULAR</b>                                                                                                             | PATHOLOGY<br>Hematology IX<br>PLASMA CELL DISORDERS<br>PA20.1<br>Plasma cell myeloma.                                                                                                                                                                                                                     |                  | P 44<br>Introduction to instruments in Hematology                                                                               | P45<br>SGD20<br>PA20.1<br>Describe the features of plasma cell myeloma<br>Information from Examining PS                                                                    |
| FRIDAY<br>22-11-2024    | CLINICAL (OBG)<br>6                                                                                                                                       | PHARMACOLOGY<br>L 22                                                                                                                                                                                                                                                                                      |                  | PHARMACOLOGY<br>PH 3.3 (II)                                                                                                     | PHARMACOLOGY<br>SGD 39                                                                                                                                                     |



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|                        | OG4.1 Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta.L2/2 | PH 1.17<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of local anesthetics |                                                                    | SGD 38<br>Perform a critical evaluation of the drug promotional literature | <b>SDL 5</b><br><b>Combined effect of drugs</b> |
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| WEEK                   | 8AM -9 AM                                                                                                                                           | 9 AM -10 AM                                                                                                                       | 10AM-11 AM                                                         | 11AM-12PM                                                                  | 12PM-1PM                                        |
| SATURDAY<br>23-11-2024 | CLINICAL (SURGERY)<br>11<br>Describe and define the etiology and pathogenesis of surgical infection especially surgical site infections             | MICROBIOLOGY<br>L35 MI 2.2 (1 of 1): Etiological agents of infective endocarditis and their diagnosis                             | MICROBIOLOGY<br>Case Discussion 1:<br>Respiratory tract infections | MICROBIOLOGY<br>UNIT TEST 2- Respiratory system                            | AETCOM 2.5- Bioethics cont.<br>MICROBIOLOGY     |

WEEK 13 (25 Nov - 30 Nov 2024)

| WEEK                  | 8AM -9 AM                                                                                                                                                                                                                              | 9 AM -10 AM                                                                                                                                                                                                 | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                                                                                                                                                   | 3 PM -4 PM                                                                                                                                                                                                                                                                                                                      |
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| MONDAY<br>25-11-2024  | <b>FORENSIC MEDICINE</b><br>L12<br>FM 4.20 Describe therapeutic privilege, Malingering, Therapeutic Misadventure, Professional Secrecy, Human Experimentation.<br>FM 4.21 Describe Products liability and Medical Indemnity Insurance. | Lymph node and Spleen<br>PA19.1,2,4<br>Causes of lymphadenopathy.<br>Pathogenesis of tuberculous lymphadenitis.<br>Hodgkin's and non-Hodgkin's lymphoma.<br>Splenomegaly- causes and differential diagnosis |                  | P46<br>Slides:- Acute Myeloid Leukaemia and lymphoblastic leukemia                                                                                                                                                                                                                           | P47<br>SGD 21<br>PA21.1 Describe normal homeostasis<br>PA21.2 Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP and haemophilia's<br>VI-PAEDIATRIC                                                                                                                |
| TUESDAY<br>26-11-2024 | MICROBIOLOGY<br>L36 MI 2.4 (1 of 1): Microbial Infection causing Anemia – Ancylostomiasis and others                                                                                                                                   | PHARMACOLOGY<br>L 23<br>PH 1.18<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of general anaesthetics, and preanesthetic medications                 | CLINICAL POSTING | PHARMACOLOGY<br>PH 1.19 (I)<br>SGD 40<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists | PHARMACOLOGY<br>SGD 41<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative |



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|                         |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                |              | and antagonists,<br>drugs used for neurodegenerative<br>disorders, anti-epileptics drugs)                                                                                                                                                                                                                                                                                                                              | disorders, anti-epileptics drugs)                                                                                                                                                                                                                                                                                                                                                                   |
| WEDNESDAY<br>27-11-2024 | <b>PATHOLOGY</b><br>81<br>Hemorrhagic Disorders I<br>PA21.1,2,3<br>Normal hemostasis.<br>Etiology, pathogenesis and pathology of<br>vascular and platelet disorders including<br>ITP and haemophilias<br><br>Differentiate platelet disorder from<br>clotting factors disorders<br>Clinical and hematologic features | <b>MICROBIOLOGY</b><br>L37 MI 2.5 (1 of 4): Etiological agents of Malaria and<br>their diagnosis                                                                                                                                                                                                                                                                                                               |              | <b>MICROBIOLOGY</b><br>MI 2.6 SGD 24: Blood culture<br>techniques (Sample collection,<br>conventional and automated culture<br>methods)<br>CLASS TEST 1- General<br>microbiology, Immunology,<br>Respiratory system.                                                                                                                                                                                                   | <b>MICROBIOLOGY</b><br>MI 2.6 DOAP 23: blood culture bottle-<br>conventional, biphasic, automated.                                                                                                                                                                                                                                                                                                  |
| THURSDAY<br>28-11-2024  | <b>COMMUNITY MEDICINE/<br/>EXTRACURRICULAR</b>                                                                                                                                                                                                                                                                       | Hemorrhagic Disorders II<br>PA21.4,5<br>Disseminated intravascular coagulation-<br>laboratory findings and diagnosis of disseminated<br>intravascular<br>coagulation.<br>Vitamin K deficiency                                                                                                                                                                                                                  |              | <b>PATHOLOGY</b><br>86<br>P48<br>DOAP 6<br>PA 20.1<br>Slides:-<br>Plasma cell myeloma Chronic Myeloid<br>Leukaemia & Chronic Lymphocytic<br>Leukaemia                                                                                                                                                                                                                                                                  | P49<br>SGD 22<br>PA19.2 Describe the pathogenesis and<br>pathology of tuberculous lymphadenitis.<br>PA19.4 Describe and discuss the<br>pathogenesis, pathology and the<br>differentiating features of Hodgkin's and<br>non-Hodgkin's lymphoma.<br>PA19.6 Enumerate and differentiate the<br>causes of splenomegaly                                                                                  |
| FRIDAY<br>29-11-2024    | <b>CLINICAL (MED)</b><br>6<br>"IM 18.7 Describe the clinical features<br>and<br>distinguish, based on clinical<br>examination, the<br>various disorders of speech""                                                                                                                                                  | <b>PHARMACOLOGY</b><br>L 24<br>PH 1.19 (I)<br>Describe the mechanism/s of action, types, doses, side<br>effects,<br>indications and contraindications of the drugs which act on<br>CNS,<br>(including anxiolytics, sedatives & hypnotics, anti-<br>psychotic, antidepressant<br>drugs, anti-maniacs, opioid agonists and antagonists,<br>drugs used for neurodegenerative disorders, anti-epileptics<br>drugs) |              | <b>PHARMACOLOGY</b><br>PH 1.19 (II)<br>SGD 42<br>Describe the mechanism/s of action,<br>types, doses, side effects,<br>indications and contraindications of the<br>drugs which act on CNS,<br>(including anxiolytics, sedatives &<br>hypnotics, anti-psychotic,<br>antidepressant<br>drugs, anti-maniacs, opioid agonists<br>and antagonists,<br>drugs used for neurodegenerative<br>disorders, anti-epileptics drugs) | <b>PHARMACOLOGY</b><br>SGD 43<br>Describe the mechanism/s of action,<br>types, doses, side effects,<br>indications and contraindications of the<br>drugs which act on CNS,<br>(including anxiolytics, sedatives &<br>hypnotics, anti-psychotic, antidepressant<br>drugs, anti-maniacs, opioid agonists and<br>antagonists,<br>drugs used for neurodegenerative<br>disorders, anti-epileptics drugs) |
| WEEK                    | 8AM -9 AM                                                                                                                                                                                                                                                                                                            | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                                                                                                    | 10AM-11 AM   | 11AM-12PM                                                                                                                                                                                                                                                                                                                                                                                                              | 12PM-1PM                                                                                                                                                                                                                                                                                                                                                                                            |
| SATURDAY                | CLINICAL (SURGERY)                                                                                                                                                                                                                                                                                                   | MICROBIOLOGY                                                                                                                                                                                                                                                                                                                                                                                                   | MICROBIOLOGY | MICROBIOLOGY                                                                                                                                                                                                                                                                                                                                                                                                           | AETCOM 2.5- Bioethics cont.                                                                                                                                                                                                                                                                                                                                                                         |



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| 30-11-2024 | 12.<br>Describe and define the etiology and pathogenesis of surgical infection including chronic infection | L38 MI 2.5 (2 of 4): Etiological agents of Kala Azar and their diagnosis | MI 2.6 SGD 25: Malaria (Lab. diagnosis of malaria) | MI 2.6 DOAP 24: Demonstrate Peripheral smear preparation, show-cards of malaria, Slides- gamete of Plasmodium falciparum, Schizont of Plasmodium vivax | <b>MICROBIOLOGY</b> |
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WEEK 14 (2 Dec – 7 Dec 2024)

| WEEK                    | 8AM -9 AM                                                                                                                                                                                                                                                                                                                                                                                      | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                                                                               | 10 AM – 1 PM            | 2 PM -3 PM                                                                                                                                                                                                                                                                                                                                                                                    | 3 PM -4 PM                                                                                                                                                                                                                                                                                                                                                                   |
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| MONDAY<br>02-12-2024    | <b>FORENSIC MEDICINE</b><br>SGD 1<br>FM 4.24 Enumerate rights privileges and duties of a Registered Medical Practitioner. Discuss doctor- patient relationship: professional secrecy and privileged communication.<br>FM 4.25 Clinical research and Ethics - Discuss human experimentation including clinical trials.<br>FM 4.26 Discuss the constitution and functions of ethical committees. | <b>PATHOLOGY</b><br><br>85 Hemorrhagic Disorders III<br>PA21.4,5<br>Disseminated intravascular coagulation- laboratory findings and diagnosis of disseminated intravascular coagulation.<br>Vitamin K deficiency                                                                                                                                                                          | <b>CLINICAL POSTING</b> | <b>PATHOLOGY</b><br>90<br><br>P50<br>DOAP 7<br>PA 19.3,5<br>Slides: Hodgkin lymphoma<br>Tubercular lymphadenitis                                                                                                                                                                                                                                                                              | <b>PATHOLOGY</b><br>91<br><br>P51<br>SGD 23<br>PA22.1 Classify and describe blood group systems (ABO and RH)<br>PA22.2 Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing.<br>Alignment and integration-<br>VI- OBSTETRICS AND<br>GYNAECOLOGY                                                                  |
| TUESDAY<br>03-12-2024   | <b>MICROBIOLOGY</b><br>L39 MI 2.5 (3 of 4): Etiological agents of Filariasis and their diagnosis                                                                                                                                                                                                                                                                                               | <b>PHARMACOLOGY</b><br>L 25<br>PH 1.19 (II)<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS,<br>(including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) |                         | <b>PHARMACOLOGY</b><br>PH 1.19 (III)<br>SGD 44<br><br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) | <b>PHARMACOLOGY</b><br>SGD 45<br><br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) |
| WEDNESDAY<br>04-12-2024 | <b>PATHOLOGY</b><br>88<br>Blood Banking and Transfusion I<br>PA22.1,2                                                                                                                                                                                                                                                                                                                          | <b>MICROBIOLOGY</b><br>SDL1-MI 2.5 (1of3): PUO Acute viral febrile illnesses                                                                                                                                                                                                                                                                                                              |                         | <b>MICROBIOLOGY</b><br>MI 2.6 SGD 26: Kala Azar (lab. diagnosis)                                                                                                                                                                                                                                                                                                                              | <b>MICROBIOLOGY</b><br>UNIT TEST 3- Blood, CVS..                                                                                                                                                                                                                                                                                                                             |



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|                        | Blood group systems (ABO and RH)-<br>Classification and description.<br>Indications of blood Transfusion<br>Donor Selection<br>Steps of<br>compatibility testing<br>Checklist during issuing of blood<br>Preservation of donated blood |                                                                                                                                                                                                                                                                                                                                                                                                           |                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                             |
| THURSDAY<br>05-12-2024 | COMMUNITY MEDICINE<br>L-11<br>CM-8.6: Educate and train health<br>workers in disease surveillance, control<br>& treatment and health education.                                                                                        | PATHOLOGY<br>Blood Banking and Transfusion II<br>PA22.4 Blood components and their clinical uses, Storage<br>shelf life                                                                                                                                                                                                                                                                                   |                                                            | PATHOLOGY<br>93<br>SDL 1<br>AIDS -1                                                                                                                                                                                                                                                                                                                                                                             | P52<br>SGD 24<br>PA22.4<br>Enumerate blood components and<br>describe their<br>clinical uses<br>Alignment and integration VI:<br>GENERAL<br>MEDICINE<br>VI: GENERAL SURGERY |
| FRIDAY<br>06-12-2024   | CLINICAL (OBG)<br>7<br>OG6.1 Describe, discuss and<br>demonstrate the clinical features of<br>pregnancy, derive and discuss its<br>differential diagnosis, elaborate the<br>principles underlying and interpret<br>pregnancy tests     | PHARMACOLOGY<br>L 26<br>PH 1.19 (III)<br>Describe the mechanism/s of action, types, doses, side<br>effects,<br>indications and contraindications of the drugs which act on<br>CNS,<br>(including anxiolytics, sedatives & hypnotics, anti-<br>psychotic, antidepressant<br>drugs, anti-maniacs, opioid agonists and antagonists,<br>drugs used for neurodegenerative disorders, anti-epileptics<br>drugs) |                                                            | PHARMACOLOGY<br>PH 1.19 (IV)<br>SGD 46<br>Describe the mechanism/s of action,<br>types, doses, side effects,<br>indications and contraindications of the<br>drugs which act on CNS,<br>(including anxiolytics, sedatives &<br>hypnotics, anti-psychotic,<br>antidepressant<br>drugs, anti-maniacs, opioid agonists<br>and antagonists,<br>drugs used for neurodegenerative<br>disorders, anti-epileptics drugs) | PHARMACOLOGY<br><b>SDL 6</b><br><br><b>PH 1.60</b><br><b>Describe and discuss Pharmacogenomics<br/>and<br/>Pharmacoeconomics</b>                                            |
| WEEK                   | 8AM -9 AM                                                                                                                                                                                                                              | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                                                                                               | 10AM-11 AM                                                 | 11AM-12PM                                                                                                                                                                                                                                                                                                                                                                                                       | 12PM-1PM                                                                                                                                                                    |
| SATURDAY<br>07-12-2024 | CLINICAL (SURGERY)<br>13<br>Describe and define the etiology and<br>pathogenesis of surgical infection<br>including chronic infection                                                                                                  | MICROBIOLOGY<br>L40 MI 2.7 (8 of 10): HIV- etiopathogenesis, opportunistic<br>infections (P. carinii/ cryptosp/cryptococ)                                                                                                                                                                                                                                                                                 | MICROBIOLOGY<br>MI 2.6 SGD27 :<br>Diagnostic tests for PUO | MICROBIOLOGY<br>MI 2.6 DOAP 25: show- WIDAL test,<br>ASO test, ICT- Anti HIV, HbsAg, Anti<br>HCV.                                                                                                                                                                                                                                                                                                               | AETCOM 2.5- Bioethics cont.<br>MICROBIOLOGY                                                                                                                                 |

WEEK 15 (9 Dec – 14 Dec 2024)

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| WEEK | 8AM -9 AM | 9 AM -10 AM | 10 AM – 1 PM | 2 PM -3 PM | 3 PM -4 PM |
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| MONDAY<br>09-12-2024    | <b>FORENSIC MEDICINE</b><br>SGD 2<br>FM 2.1 Define, describe and discuss death and its types. FM 2.2 Describe and discuss natural and unnatural deaths.                                                                     | <b>PATHOLOGY</b><br>Blood Banking and Transfusion III<br>PA22.5<br>Infections transmitted by blood transfusion.                                                                                                                                                                                                                                                                                                           | <b>CLINICAL POSTING</b> | <b>PATHOLOGY</b><br>P53<br>Instrument Tray                                                                                                                                                                                                                                                                                                                                              | <b>PATHOLOGY</b><br>P54<br>SGD 25<br>PA22.5<br>Enumerate and describe infections transmitted by blood transfusion<br><b>HI-MICROBIOLOGY</b>                                                                                                                                                                                                                              |
| TUESDAY<br>10-12-2024   | <b>MICROBIOLOGY</b><br>SDL2-MI 2.5 (2of3): PUO                                                                                                                                                                              | <b>PHARMACOLOGY</b><br>L 27<br>PH 1.19 (IV)<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs)                                    |                         | <b>PHARMACOLOGY</b><br>PH 1.19 (V)<br>SGD 47<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) | <b>PHARMACOLOGY</b><br>SGD 48<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) |
| WEDNESDAY<br>11-12-2024 | <b>PATHOLOGY</b><br>95<br>Blood Banking and Transfusion IV<br>PA22.6,7<br>Transfusion reactions and steps in the investigation of a transfusion reaction<br>Indications, principles and procedure of autologous transfusion | <b>MICROBIOLOGY</b><br>L41 MI 2.7 (8 of 10): HIV- laboratory diagnosis, NACO strategies                                                                                                                                                                                                                                                                                                                                   |                         | <b>MICROBIOLOGY</b><br>MI 8.14F SGD 28: Laboratory diagnosis of HIV                                                                                                                                                                                                                                                                                                                     | <b>MICROBIOLOGY</b><br>MI 8.14F DOAP 26: Visit to ICTC                                                                                                                                                                                                                                                                                                                   |
| THURSDAY<br>12-12-2024  | <b>COMMUNITY MEDICINE</b><br>SDL-12<br>CM-10.1: Describe the current status of Reproductive, maternal, newborn and Child Health.                                                                                            | <b>PATHOLOGY</b><br>Cardiovascular system I<br>PA27.1,2,10<br>Rheumatic fever<br><br>Distinguish arteriosclerosis and atherosclerosis. Pathogenesis and pathology of various causes and types of arteriosclerosis. Etiology, dynamics, pathology types and complications of Aneurysms including aortic aneurysms. Etiology pathophysiology, pathology features and complications of syphilis on the cardiovascular system |                         | <b>P53</b><br>Instrument Tray                                                                                                                                                                                                                                                                                                                                                           | <b>P54</b><br>SGD 25<br>PA22.5<br>Enumerate and describe infections transmitted by blood transfusion<br><b>HI-MICROBIOLOGY</b>                                                                                                                                                                                                                                           |



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| FRIDAY<br>13-12-2024   | CLINICAL (MED)<br>7<br>"IM18.8 Describe and distinguish, based on the clinical presentation, the types of bladder dysfunction seen in CNS disease" | PHARMACOLOGY<br>L 28<br>PH 1.19 (V)<br>Describe the mechanism/s of action, types, doses, side effects,<br>indications and contraindications of the drugs which act on CNS,<br>(including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) |                                                                                                                     | PHARMACOLOGY<br>PH 1.19 (VI)<br>SGD 49<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) | PHARMACOLOGY<br>SGD 50<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) |
| WEEK                   | 8AM -9 AM                                                                                                                                          | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                                                                          | 10AM-11 AM                                                                                                          | 11AM-12PM                                                                                                                                                                                                                                                                                                                                                                         | 12PM-1PM                                                                                                                                                                                                                                                                                                                                                          |
| SATURDAY<br>14-12-2024 | CLINICAL (SURGERY)<br>14<br>SU6.2 Enumerate prophylactic and therapeutic antibiotics. Plan appropriate managements                                 | MICROBIOLOGY<br>SDL 3-MI 2.5 (3of3): PUO                                                                                                                                                                                                                                                                                                                                             | MICROBIOLOGY<br>MI 2.6 DOAP 27:<br>Bacterial motility testing- Hanging drop-procedure, observation, interpretation. | MICROBIOLOGY<br>Case discussion 2: Blood stream infections                                                                                                                                                                                                                                                                                                                        | AETCOM 2.4<br>PATHOLOGY<br>Working in a Healthcare Team (1/6)                                                                                                                                                                                                                                                                                                     |

WEEK 16 (16 Dec – 21 Dec 2024)

|                       |                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                          |                  |                                                                                   |                                                                                                                                                                                                                                                              |
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| WEEK                  | 8AM -9 AM                                                                                                                                                                                                                                                                               | 9 AM -10 AM                                                                                                                                                                              | 10 AM – 1 PM     | 2 PM -3 PM                                                                        | 3 PM -4 PM                                                                                                                                                                                                                                                   |
| MONDAY<br>16-12-2024  | FORENSIC MEDICINE<br>SGD 3<br>FM2.3 Describe and discuss issues related to sudden natural deaths.<br>FM2.5 Discuss moment of death, modes of death-coma Asphyxia and syncope<br>FM2.6 Discuss presumption of death and survivorship.<br>FM2.7 Describe and discuss suspended animation. | PATHOLOGY<br>99<br>Cardiovascular system II<br><br>PA27.6<br>INFECTIVE ENDOCARDITIS<br>Etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications | CLINICAL POSTING | P55<br>SDL 2<br>AIDS 2                                                            | P56<br>SGD 26<br>PA22.6 Describe transfusion reactions and enumerate the steps in the investigation of a transfusion reaction<br>PA22.7 Enumerate the indications and describe the principles and procedure of autologous transfusion<br>VI-GENERAL MEDICINE |
| TUESDAY<br>17-12-2024 | MICROBIOLOGY<br>L42 MI 1.1, 8.15 (1 of 1): Systemic Candidiasis and Systemic Mycosis (dimorphic)                                                                                                                                                                                        | PHARMACOLOGY<br>L 29<br>PH 1.19 (VI)<br>Describe the mechanism/s of action, types, doses, side                                                                                           |                  | PHARMACOLOGY<br>PH 1.20 + 1.21<br>SGD 51<br>PH 1.20-Describe the effects of acute | PHARMACOLOGY<br>SDL 7<br>PH 1.61                                                                                                                                                                                                                             |



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|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                               |                                                                                                                                                                                                                                                                                               | effects,<br>indications and contraindications of the drugs which act on<br>CNS,<br>(including anxiolytics, sedatives & hypnotics, anti-<br>psychotic, antidepressant<br>drugs, anti-maniacs, opioid agonists and antagonists,<br>drugs used for neurodegenerative disorders, anti-epileptics<br>drugs)                                                                                                           |                                                | and chronic ethanol intake +<br>PH 1.21-Describe the symptoms and<br>management of methanol and ethanol<br>Poisonings                                                                                                                                                                              | Describe and discuss dietary supplements<br>and nutraceuticals                                                                                                                                                                                                                                                |
| WEDNESDAY<br>18-12-2024       | <b>PATHOLOGY</b><br>102<br>Cardiovascular system III<br>PA 27.5,8<br><b>ATHEROSCLEROSIS</b><br><br>Epidemiology, risk factors, etiology,<br>pathophysiology, pathology,<br>presentations, gross and microscopic<br>features, diagnostic tests and<br>complications of Ischemic heart disease. | <b>MICROBIOLOGY</b><br>L43 MI 3.1 (1 of 6): Agents causing Diarrhea and<br>Dysentery- E.coli                                                                                                                                                                                                                                                                                                                     |                                                | <b>MICROBIOLOGY</b><br>MI 3.2 SGD 28: Laboratory diagnosis<br>of E.coli                                                                                                                                                                                                                            | <b>MICROBIOLOGY</b><br>MI 3.2 DOAP 28: Laboratory diagnosis<br>of E.coli (show- inoculated MA plate,<br>perform Grams staining and Hanging<br>drop)                                                                                                                                                           |
| THURSDAY<br>19-12-2024        | <b>COMMUNITY MEDICINE</b><br>SDL-13<br>CM-10.2: Enumerate and describe the<br>methods of screening high risk groups<br>and common health problems.                                                                                                                                            | <b>PATHOLOGY</b><br>Cardiovascular system IV<br>PA27.4<br><br><b>CORONARY SYNDROME</b><br><br>Etiology, pathophysiology,<br>pathology, gross and<br>microscopic features, criteria<br>and complications                                                                                                                                                                                                          |                                                | <b>DOAP 8</b><br>PA 19.7<br>Gross specimen of an Enlarged Spleen                                                                                                                                                                                                                                   | <b>P57</b><br>SGD 27<br>PA27.1 Distinguish arteriosclerosis from<br>atherosclerosis. Describe the pathogenesis<br>and pathology of various causes and types<br>of arteriosclerosis<br>PA27.2 Describe the etiology, dynamics,<br>pathology types and complications of<br>aneurysms including aortic aneurysms |
| FRIDAY<br>20-12-2024          | <b>CLINICAL (OBG)</b><br>8<br>OG7.1 Describe and discuss the changes<br>in the genital tract, cardiovascular system,<br>respiratory, hematology, renal and<br>gastrointestinal system in pregnancy L 1/2.                                                                                     | <b>PHARMACOLOGY</b><br>L 30<br>PH 1.19 (VII)<br>Describe the mechanism/s of action, types, doses, side<br>effects,<br>indications and contraindications of the drugs which act on<br>CNS,<br>(including anxiolytics, sedatives & hypnotics, anti-<br>psychotic, antidepressant<br>drugs, anti-maniacs, opioid agonists and antagonists,<br>drugs used for neurodegenerative disorders, anti-epileptics<br>drugs) |                                                | <b>PHARMACOLOGY</b><br>PH 1.22 + 1.23<br><b>FA II - CNS + FEEDBACK</b><br>SGD 52<br>PH 1.22 Describe drugs of abuse<br>(dependence, addiction, stimulants,<br>depressants, psychedelics, drugs used<br>for criminal offences)<br>PH 1.23 Describe the process and<br>mechanism of drug deaddiction | <b>PHARMACOLOGY</b><br><b>FA (CNS) + Feedback</b>                                                                                                                                                                                                                                                             |
| <b>WEEK</b>                   | <b>8AM -9 AM</b>                                                                                                                                                                                                                                                                              | <b>9 AM -10 AM</b>                                                                                                                                                                                                                                                                                                                                                                                               | <b>10AM-11 AM</b>                              | <b>11AM-12PM</b>                                                                                                                                                                                                                                                                                   | <b>12PM-1PM</b>                                                                                                                                                                                                                                                                                               |
| <b>SATURDAY</b><br>21-12-2024 | <b>CLINICAL (SURGERY)</b><br>15                                                                                                                                                                                                                                                               | <b>MICROBIOLOGY</b><br>L45 MI 3.1 (3 of 6): Agents causing Diarrhea and                                                                                                                                                                                                                                                                                                                                          | <b>MICROBIOLOGY</b><br>MI 3.4 SGD 29: Shigella | <b>MICROBIOLOGY</b><br>MI 3.4 DOAP 29: Shigella ( show-                                                                                                                                                                                                                                            | <b>AETCOM 2.4</b><br><b>PATHOLOGY</b>                                                                                                                                                                                                                                                                         |



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|  | SU9.2 Enumerate principles of general, regional & local anaesthesia. Describe day care surgery | Dysentery- Vibrio |  | inoculated MA plate, perform grams staining and Hanging drop) | Working in a Healthcare Team (2/6) |
|--|------------------------------------------------------------------------------------------------|-------------------|--|---------------------------------------------------------------|------------------------------------|

WEEK 17 (23Dec – 28 Dec 2024)

(26 Dec- 1 Jan 2024): WINTER BREAK

| WEEK                    | 8AM -9 AM                                                                                                                                                                                                         | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                                                                                    | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                          | 3 PM -4 PM                                                                                                                                                                                                                              |
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| MONDAY<br>23-12-2024    | FORENSIC MEDICINE<br>SGD 4<br>FM 2.8 Describe and discuss post-mortem changes including signs of death, cooling of body, post-mortem lividity, rigor mortis, cadaveric spasm, cold stiffening and heat stiffening | PATHOLOGY<br>Cardiovascular system V<br>PA27.7,9<br>PERICARDITIS & CARDIOMYOPATHIES<br><br>Etiology,pathology<br>pathophysiology, gross<br>and microscopic features, diagnosis<br>and complications<br><br>Classification,<br>etiology, types, pathophysiology,<br>pathology, gross and microscopic<br>features, diagnosis and complication.                                                   | CLINICAL POSTING | SDL -3<br><br>Tuberculosis                                                                                                                                          | P59<br>SGD 29<br>PA27.1 Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of arteriosclerosis<br>P60<br>PA 8.3<br>DOAP 9<br>PA 27.8<br><br>Acute Coronary Syndrome |
| TUESDAY<br>24-12-2024   | MICROBIOLOGY<br>L46 MI 3.4: Enteric Fever and NTS (shifted L49)                                                                                                                                                   | PHARMACOLOGY<br>L 31<br>PH 1.19 (VIII)<br><br>Describe the mechanism/s of action, types, doses, side effects,<br>indications and contraindications of the drugs which act on CNS,<br>(including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant<br>drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs) |                  | PHARMACOLOGY<br>PH 5.3 + 5.4<br>SH/ SGD<br>SGD 53<br><br>Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider | PHARMACOLOGY<br>SGD 54<br><br>Explain to the patient the relationship between cost of treatment and patient compliance                                                                                                                  |
| WEDNESDAY<br>25-12-2024 | GAZETTED HOLIDAY: CHRISTMAS                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                |                  |                                                                                                                                                                     |                                                                                                                                                                                                                                         |
| THURSDAY<br>26-12-2024  | WINTER BREAK                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                |                  |                                                                                                                                                                     |                                                                                                                                                                                                                                         |
| FRIDAY<br>27-12-2024    | WINTER BREAK                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                |                  |                                                                                                                                                                     |                                                                                                                                                                                                                                         |



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| SATURDAY<br>28-12-2024 | WINTER BREAK |
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WEEK 18 (30 Dec – 4 Jan 2025)

| WEEK                   | 8AM -9 AM                                                                                                                                                                                                                                                                                                                                         | 9 AM -10 AM                                                                                                                                                                                                           | 10 AM – 1 PM | 2 PM -3 PM                                                                                                                                                                             | 3 PM -4 PM                                                                                                                                                                                                                                                                                                                                                                            |
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| MONDAY<br>30-12-2024   | WINTER BREAK                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                       |              |                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                       |
| TUESDAY<br>31-12-2024  | WINTER BREAK                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                       |              |                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                       |
| WEDNESDAY<br>01-1-2025 | WINTER BREAK                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                       |              |                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                       |
| THURSDAY<br>02-1-2025  | COMMUNITY MEDICINE<br>EXTRACURRICULAR                                                                                                                                                                                                                                                                                                             | <p>PATHOLOGY<br/>Respiratory System I<br/>PA26.1,2<br/>PNEUMONIA , LUNG ABSCESS &amp;<br/>BRONCHECTIASIS<br/>Etiology, types, pathogenesis, stages, morphology, gross,<br/>microscopy and<br/>Complications.</p>      |              | <p>P61<br/>SLIDE –<br/>PA 27.1<br/>Atherosclerosis Slide</p>                                                                                                                           | <p>P62<br/>SGD 30<br/>PA27.7 Describe the etiology,<br/>pathophysiology,<br/>pathology, gross and microscopic features,<br/>diagnosis and complications of<br/>pericarditis and pericardial effusion<br/>PA27.9 Classify and describe the etiology,<br/>types, pathophysiology, pathology, gross<br/>and microscopic features,diagnosis and<br/>complications of cardiomyopathies</p> |
| FRIDAY<br>03-1-2025    | <p>CLINICAL (MED)<br/>8</p> <p>"IM 16.13 Describe and enumerate<br/>the indications, pharmacology and side<br/>effects of<br/>pharmacotherapy for parasitic causes of<br/>diarrhoea<br/>IM 16.14 Describe and enumerate the<br/>indications,<br/>pharmacology and side effects of<br/>pharmacotherapy<br/>for bacterial and viral diarrhoea".</p> | <p>PHARMACOLOGY<br/>L 32<br/>PH 1.20 +1.21<br/>PH 1.20-Describe the effects of acute and chronic ethanol<br/>intake +<br/>PH 1.21-Describe the symptoms and management of<br/>methanol and ethanol<br/>Poisonings</p> |              | <p>PHARMACOLOGY<br/>PH 5.3 + 5.4<br/>SH/ SGD<br/>SGD 55<br/>Motivate patients with chronic diseases<br/>to adhere to the prescribed<br/>management by the health care<br/>provider</p> | <p>PHARMACOLOGY<br/>SGD 56<br/>Explain to the patient the relationship<br/>between cost of treatment and patient<br/>compliance</p>                                                                                                                                                                                                                                                   |
|                        |                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                       |              |                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                       |



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| WEEK                  | 8AM -9 AM                                                                          | 9 AM -10 AM                                                                      | 10AM-11 AM                                                                | 11AM-12PM                                                                                                 | 12PM-1PM                                                      |
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| SATURDAY<br>04-1-2025 | CLINICAL (SURGERY)<br>16<br>SU 9.1 Describe principles of perioperative assessment | MICROBIOLOGY<br>L47 MI 3.1 (4 of 6): Miscellaneous Bacterial Infection: H.pylori | MICROBIOLOGY<br>MI 3.2 SGD 30:<br>Laboratory diagnosis of Vibrio cholerae | MICROBIOLOGY<br>MI 3.2 DOAP 30: Laboratory diagnosis of Vibrio cholerae (show-cards, perform hanging drop | AETCOM 2.4<br>PATHOLOGY<br>Working in a Healthcare Team (3/6) |

WEEK 19 (6 Jan– 11 Jan 2025)

| WEEK                   | 8AM -9 AM                                                                                                                                                                          | 9 AM -10 AM                                                                                                                                                                                                                                  | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                                                                                               | 3 PM -4 PM                                                                                                                                                                                  |
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| MONDAY<br>06-1-2025    | <b>FORENSIC MEDICINE</b><br>SGD 5<br>FM 2.9 Describe putrefaction, mummification, adipocere and maceration.<br>FM2.10 Discuss estimation of time since death                       | PATHOLOGY<br>CVS UNIT TEST                                                                                                                                                                                                                   | CLINICAL POSTING | PATHOLOGY<br>SLIDE AND GROSS REVISION                                                                                                                                                                                                    | PATHOLOGY<br>TEST DISCUSSION                                                                                                                                                                |
| TUESDAY<br>07-1-2025   | MICROBIOLOGY<br>L48 MI 3.1 (5 of 6): Agents causing Diarrhoea and Dysentery- Entamoeba and Giardia and coccidian                                                                   | PHARMACOLOGY<br>L 33<br>PH 1.22 + 1.23<br>PH 1.22 Describe drugs of abuse (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences)<br>PH 1.23 Describe the process and mechanism of drug deaddiction |                  | PHARMACOLOGY<br>PH 1.25<br>SGD 57<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders | PHARMACOLOGY<br>SDL 8<br><b>Neurodegenerative disorders</b>                                                                                                                                 |
| WEDNESDAY<br>08-1-2025 | PATHOLOGY<br>Respiratory System II<br>PA 26.3<br>Obstructive airway disease: Etiology, types, pathogenesis, stages, morphology and complications and\ evaluation of Bronchiectasis | MICROBIOLOGY<br>L49 MI 3.1 (6 of 5): Intestinal Parasitic infections I- Cestodes.                                                                                                                                                            |                  | MICROBIOLOGY<br>MI 3.2 SGD 31: Non Typhoidal Salmonellosis                                                                                                                                                                               | MICROBIOLOGY<br>MI 3.2 DOAP 31: Gram staining of GNR                                                                                                                                        |
| THURSDAY<br>09-1-2025  | COMMUNITY MEDICINE<br>SDL-14<br>CM-10.3: Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices.                                 | PATHOLOGY<br>Respiratory System III<br>PA26.4<br>PULMONARY TUBERCULOSIS<br><br>Etiology, types, pathogenesis, stages, morphology microscopic appearance and complication                                                                     |                  | P63<br>Slide –<br>Pneumonia<br>Emphysema                                                                                                                                                                                                 | P64<br>SGD 31<br>PA 26.3 Define and describe the etiology, types, pathogenesis, stages, morphology and complications and\ evaluation of Obstructive airway disease (OAD) and bronchiectasis |



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| FRIDAY<br>10-1-2025   | <b>CLINICAL (OBG)</b><br>9<br>OG7.1 Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, hematology, renal and gastrointestinal system in pregnancy. L 2/2 | <b>PHARMACOLOGY</b><br>L 34<br>PH 1.24 (I)<br><br>KH/Lec<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics- vasopressin and analogues |                                                                                        | <b>PHARMACOLOGY</b><br>PH 3.5 (I)<br>SKILL STATION<br>SGD 58<br>To prepare and explain a list of P-drugs for a given case/condition | <b>PHARMACOLOGY</b><br>SGD 59<br>To prepare and explain a list of P-drugs for a given case/condition |
| WEEK                  | 8AM -9 AM                                                                                                                                                                                        | 9 AM -10 AM                                                                                                                                                                                                                                                      | 10AM-11 AM                                                                             | 11AM-12PM                                                                                                                           | 12PM-1PM                                                                                             |
| SATURDAY<br>11-1-2025 | <b>CLINICAL (SURGERY)</b><br>17<br>SU 9.3 Describe principles of providing postoperative pain relief and management of chronic pain                                                              | <b>MICROBIOLOGY</b><br>L50 MI 3.3 (1 of 1): Intestinal Parasitic infections II- Nematodes- Ascaris, Trichuris, Enterobius                                                                                                                                        | <b>MICROBIOLOGY</b><br>MI 3.1, 3.2 SGD 32: Trematodes & Stool concentration techniques | <b>MICROBIOLOGY</b><br>MI 3.2 DOAP 32: Stool examination- Entamoeba and Giardia                                                     | <b>AETCOM 2.4</b><br><b>PATHOLOGY</b><br>Working in a Healthcare Team (4/6)                          |

WEEK 20 (13 Jan– 18 Jan 2025)

|                        |                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                   |                         |                                                                                                                                                                                                                                 |                                                                                                                                                                                                    |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| WEEK                   | 8AM -9 AM                                                                                                                                                                                                          | 9 AM -10 AM                                                                                                                                                                                                                                                       | 10 AM – 1 PM            | 2 PM -3 PM                                                                                                                                                                                                                      | 3 PM -4 PM                                                                                                                                                                                         |
| MONDAY<br>13-1-2025    | <b>FORENSIC MEDICINE</b><br>SGD 6<br>FM 3.1 Define and describe Corpus Delicti, establishment of identity of living persons including race, Sex, religion, complexion, stature, age determination using morphology | <b>PATHOLOGY</b><br>Respiratory System IV<br><br>PA26.5<br><b>OCCUPATIONAL LUNG DISEASE-</b><br>Etiology, types, exposure, environmental influence, pathogenesis, stages, morphology, microscopic appearance and complications                                    | <b>CLINICAL POSTING</b> | <b>SDL -4</b><br>Anemia                                                                                                                                                                                                         | <b>P65</b><br>SGD 32<br>PA 26.3 Define and describe the etiology, types, pathogenesis, stages, morphology and complications and evaluation of Obstructive airway disease (OAD) and bronchiectasis. |
| TUESDAY<br>14-1-2025   | <b>MICROBIOLOGY</b><br>L51 MI 3.5: Viral gastroenteritis                                                                                                                                                           | <b>PHARMACOLOGY</b><br>L 35<br>PH 1.24 (II)<br><br>KH/Lec<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics- vasopressin and analogues |                         | <b>PHARMACOLOGY</b><br>PH 1.26 + PH 1.27<br>SGD 60 PH 1.26<br>Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the renin angiotensin and aldosterone system | <b>PHARMACOLOGY</b><br>SGD 61 PH 1.27<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock        |
| WEDNESDAY<br>15-1-2025 | <b>PATHOLOGY</b><br>Respiratory System V<br>PA26.6,7                                                                                                                                                               | <b>MICROBIOLOGY</b><br>SDL 4 (1 of 3): Food Poisoning                                                                                                                                                                                                             |                         | <b>MICROBIOLOGY</b><br>MI 3.2 DOAP 33: Stool examination- Entamoeba, Giardia                                                                                                                                                    | <b>MICROBIOLOGY</b><br>Case discussion 3: GIT                                                                                                                                                      |



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|                       |                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                             |                                                                                                                       |                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                         |
|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                       | <p><b>TUMORS OF THE LUNG AND PLEURA</b></p> <p>etiology, types, exposure, genetics<br/>environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications</p> <p><b>MESOTHELIOMA</b></p> <p>Etiology, types, exposure, genetics<br/>environmental influence, pathogenesis, morphology, microscopic appearance and complications</p>                    |                                                                                                                                                                                                                                                                                             |                                                                                                                       |                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                         |
| THURSDAY<br>16-1-2025 | <p><b>COMMUNITY MEDICINE/</b><br/><b>EXTRACURRICULAR</b></p>                                                                                                                                                                                                                                                                                                                                        | <p><b>GIT I</b></p> <p><b>PA24.1</b><br/><b>ORAL CANCER &amp; SALIVARY GLAND PATHOLOGY</b><br/>Etiology, pathogenesis, pathology, clinical features and spread of oral cancers</p> <p><b>SALIVARY GLAND PATHOLOGY</b></p> <p>(Not in NMC competency)</p>                                    |                                                                                                                       | <p><b>P66</b><br/><b>PA 26.1 PA 26.2, PA26.5</b><br/><b>Pneumonia, Lung Abscess</b><br/><b>Carcinoma Lung</b></p>                                                         | <p><b>P67</b><br/><b>SGD33</b><br/><b>PA26.1</b> Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia<br/><b>PA26.2</b> Describe the etiology, gross and microscopic appearance and complications of lung abscess<br/><b>PA26.6,7</b><br/><b>Tumours of lungs &amp; pleuras</b></p> |
| FRIDAY<br>17-1-2025   | <p><b>CLINICAL (MED)</b><br/><b>9</b></p> <p>"IM 22.7 Enumerate the causes and describe the clinical and laboratory features and the correct approach to the diagnosis and management of the patient with hypokalemia<br/>IM 22.8 Enumerate the causes and describe the clinical and laboratory features and the correct approach to the diagnosis and management of patient with hyperkalemia"</p> | <p><b>PHARMACOLOGY</b><br/><b>L 36</b><br/><b>PH 1.25</b><br/><b>KH/ Lec</b></p> <p>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders</p> |                                                                                                                       | <p><b>PHARMACOLOGY</b><br/><b>PH 3.8</b><br/><b>SKILL LAB</b><br/><b>SGD 62</b><br/>Communicate effectively with a patient on the proper use of prescribed medication</p> | <p><b>PHARMACOLOGY</b><br/><b>SGD 63</b><br/>Communicate effectively with a patient on the proper use of prescribed medication</p>                                                                                                                                                                                                      |
| <b>WEEK</b>           | <b>8AM -9 AM</b>                                                                                                                                                                                                                                                                                                                                                                                    | <b>9 AM -10 AM</b>                                                                                                                                                                                                                                                                          | <b>10AM-11 AM</b>                                                                                                     | <b>11AM-12PM</b>                                                                                                                                                          | <b>12PM-1PM</b>                                                                                                                                                                                                                                                                                                                         |
| SATURDAY<br>18-1-2025 | <p><b>CLINICAL (SURGERY)</b><br/><b>18</b></p> <p><b>SU 12.1</b> Describe &amp; discuss the methods of estimation &amp; replacement of fluid &amp; electrolyte requirement of surgical patient</p>                                                                                                                                                                                                  | <p><b>MICROBIOLOGY</b><br/><b>L52 MI 3.8:</b> Introduction to Hepatitis, Viral hepatitis- A, E</p>                                                                                                                                                                                          | <p><b>MICROBIOLOGY</b><br/><b>MI 1.2 SGD 32:</b> Gram staining (smear preparation, theories, procedure and uses).</p> | <p><b>MICROBIOLOGY</b><br/><b>MI 1.2 DOAP 34:</b> Gram staining GNR (perform, observe, interpret)</p>                                                                     | <p><b>AETCOM 2.4</b><br/><b>PATHOLOGY</b><br/>Working in a Healthcare Team (5/6)</p>                                                                                                                                                                                                                                                    |



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WEEK 21 (20 Jan– 25 Jan 2025)

| WEEK                   | 8AM -9 AM                                                                                                                                                                                                                                                                        | 9 AM -10 AM                                                                                                                                                                                                                                                                                                        | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                          | 3 PM -4 PM                                                                                                                                                          |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MONDAY<br>20-1-2025    | <b>FORENSIC MEDICINE</b><br>SGD 7<br>FM 3.1 Discuss teeth-eruption, decay, bite marks, bones-ossification centers, medico-legal aspects of age.                                                                                                                                  | PATHOLOGY<br>GIT II<br>PA24.2 ,3 4<br>PEPTIC ULCER & Carcinoma stomach<br>Etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of Peptic ulcer disease<br>Microscopic features of peptic ulcer<br>Etiopathogenesis and pathologic feature.<br>Clinical features and modes of spread. | CLINICAL POSTING | P68<br>PA 10.4<br>Slides of Aspergillosis & Candida                                                                                                                 | P69<br>SGD 34<br>PA24.1 Describe the etiology, pathogenesis, pathology and clinical features of oral cancers<br>Salivary gland tumour<br><br>Feedback & Reflections |
| TUESDAY<br>21-1-2025   | MICROBIOLOGY<br>SDL 5 (2 of 3): Food Poisoning                                                                                                                                                                                                                                   | PHARMACOLOGY<br>L 37<br>PH 1.25<br>KH/ Lec<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders                                                                  |                  | PHARMACOLOGY<br>PH 5.2 SH/SGD<br>SGD 64<br>Communicate with the patient regarding optimal use of a) drug therapy, b) devices and c) storage of medicines            | PHARMACOLOGY<br>SDL 9 PH 1.52<br>Describe management of common poisoning, insecticides, common sting and bites                                                      |
| WEDNESDAY<br>22-1-2025 | PATHOLOGY<br>GIT III<br>PA24.5,6<br>INTESTINAL TUBERCULOSIS & INFLAMMATORY BOWEL DISEASE<br>Etiology and pathogenesis, pathologic features and complications of tuberculosis<br>Etiology and Pathogenesis, pathologic Features, distinguishing features and complications of IBD | MICROBIOLOGY<br>L53 MI 4.1 (1 of 3): Viral hepatitis- B                                                                                                                                                                                                                                                            |                  | MICROBIOLOGY<br>MI 1.2 SGD 33: ZN Staining- principle, procedure, interpretation, modifications and examples of acid fast organisms with % of sulphuric acid used). | MICROBIOLOGY<br>MI 1.2 DOAP 35: ZN Staining- perform, observe, interpret.                                                                                           |



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|-----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| THURSDAY<br>23-1-2025 | COMMUNITY MEDICINE<br>SDL-15<br>CM-11.1: Enumerate and describe the presenting features of patients with occupational illness including agriculture                 | PATHOLOGY<br>GIT IV<br>INTESTINAL POLYPS<br>Familial polyposis<br>Inflammatory<br>Juvenile<br>Hamartomas<br><br>adenomatous polyps<br>malignant polyps etc.                                                     |                                                                                                                           | P70<br>PA 24.1 & PA 24.4<br>Pleomorphic Adenoma salivary gland<br><br>Mucinous adenocarcinoma carcinoma stomach | P71<br>SGD 35<br>PA 24.2<br>Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease<br>PA 24.3<br>Describe and identify the microscopic features of peptic ulcer.<br>PA 24.4<br>Describe the etiology and pathogenesis and pathological features of carcinoma stomach. |
| FRIDAY<br>24-1-2025   | CLINICAL (OBG)<br>10<br>OG8.1 Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors. | PHARMACOLOGY<br>L 38<br>PH 1.26<br>KH/ Lec<br>Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the renin angiotensin and aldosterone system |                                                                                                                           | PHARMACOLOGY<br>PH 3.4 (I)<br>SGD 65<br>To recognise and report an adverse drug reaction                        | PHARMACOLOGY<br>SGD 66<br>To recognise and report an adverse drug reaction                                                                                                                                                                                                                                                             |
| WEEK                  | 8AM -9 AM                                                                                                                                                           | 9 AM -10 AM                                                                                                                                                                                                     | 10AM-11 AM                                                                                                                | 11AM-12PM                                                                                                       | 12PM-1PM                                                                                                                                                                                                                                                                                                                               |
| SATURDAY<br>25-1-2025 | CLINICAL (SURGERY)<br>19<br>SU 12.2 Discuss the nutritional requirement of surgical patients, the methods of providing nutritional support                          | MICROBIOLOGY<br>SDL 6 (3 of 3): Food Poisoning                                                                                                                                                                  | MI 2.6 SGD 33:<br>Bacterial motility testing (types of motility with examples, different methods to demonstrate motility) | MI 1.2 DOAP 35:<br>D e m o n s t r a t e Hanging drop-procedure, observation, interpretation.                   | AETCOM 2.4<br>PATHOLOGY<br>Working in a Healthcare Team (6/6)                                                                                                                                                                                                                                                                          |



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WEEK 22 (27 Jan– 1 Feb 2025)

| WEEK                   | 8AM -9 AM                                                                                                                                                                                                                                                              | 9 AM -10 AM                                                                                                                                                                                           | 10 AM – 1 PM                   | 2 PM -3 PM                                                                                                                                                                                                                                                                   | 3 PM -4 PM                                                                                                                                                               |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MONDAY<br>27-1-2025    | REPUBLIC DAY                                                                                                                                                                                                                                                           |                                                                                                                                                                                                       | CLINICAL POSTING               |                                                                                                                                                                                                                                                                              |                                                                                                                                                                          |
| TUESDAY<br>28-1-2025   | MICROBIOLOGY<br>L54 MI 4.1, MI 3.1 (1 of 3), MI 3.1, 3.2:<br>Viral hepatitis- C, D , Parasites causing<br>Hepatitis (Amoebic Liver Abscess,<br>Hydatid Disease (Echinococcosis),<br>Trematodes infections (Fasciola hepatica,<br>Clonorchis, Opisthorchis) and Others. | PHARMACOLOGY<br>L 39<br>PH 1.27 (I)<br>KH/ Lec<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock  |                                | PHARMACOLOGY<br>PH 1.28 + PH 1.29<br>SGD 67<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease | PHARMACOLOGY<br>SGD 68<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure |
| WEDNESDAY<br>29-1-2025 | GIT V<br>PA24.7<br>CARCINOMA COLON<br>Etiology, pathogenesis, pathology and distinguishing features of carcinoma of the left and right sided colon.                                                                                                                    | MICROBIOLOGY<br>L55 MI 4.1 (2 of 3): Anaerobes-I (Clostridium sp.)                                                                                                                                    |                                | MICROBIOLOGY<br>MI 3.2 SGD 34: Viral hepatitis (Lab. diagnosis in brief)                                                                                                                                                                                                     | MICROBIOLOGY<br>MI 3.2 DOAP 36 : Viral hepatitis( show-cards, ELISA plate( +VE &-VE), Lateral flow through assay.<br>UNIT TEST 4- GIT                                    |
| THURSDAY<br>30-1-2025  | COMMUNITY MEDICINE/<br><b>EXTRACURRICULAR</b>                                                                                                                                                                                                                          | SDL -5<br>Basic Diagnostic Cytology                                                                                                                                                                   |                                | P72<br>REVISION SLIDES                                                                                                                                                                                                                                                       | P73<br>SGD 36<br>PA24.6 Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease                                  |
| FRIDAY<br>31-1-2025    | CLINICAL (MED)<br>10<br>"IM22.9 Enumerate the causes and describe the clinical and laboratory features of metabolic acidosis."                                                                                                                                         | PHARMACOLOGY<br>L 40<br>PH 1.27 (II)<br>KH/ Lec<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock |                                | PHARMACOLOGY<br>PH 3.2 (II)<br>SKILL LAB<br>SGD 69<br>Perform and interpret a critical appraisal (audit) of a given prescription                                                                                                                                             | PHARMACOLOGY<br>SGD 70<br>Perform and interpret a critical appraisal (audit) of a given prescription                                                                     |
| WEEK                   | 8AM -9 AM                                                                                                                                                                                                                                                              | 9 AM -10 AM                                                                                                                                                                                           | 10AM-11 AM                     | 11AM-12PM                                                                                                                                                                                                                                                                    | 12PM-1PM                                                                                                                                                                 |
| SATURDAY<br>01-2-2025  | CLINICAL (SURGERY)<br>20                                                                                                                                                                                                                                               | MICROBIOLOGY                                                                                                                                                                                          | MICROBIOLOGY<br>MI 4.1 SGD 35: | MICROBIOLOGY<br>MI 4.1 DOAP 37: Anaerobic                                                                                                                                                                                                                                    | AETCOM 2.6<br>PATHOLOGY                                                                                                                                                  |



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|  | SU 12.2 Discuss the nutritional requirement of surgical patients, how to calculate nutritional requirement for post operative patients and complications of various nutritional therapy | L56 MI 4.1 (3 of 3): Anaerobes-II (Non sporing anaerobes) | Anaerobic techniques | techniques.<br>Class Test 2- Blood, CVS, GIT | BIOETHICS – CASE STUDIES ON PATIENT AUTONOMY & DECISION MAKING (1/5) |
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WEEK 23 (3 Feb – 8 Feb 2025)

**1<sup>ST</sup> TERM EXAMINATION: 1 Feb-11 Feb 2025**

| WEEK                    | 8AM -9 AM                        | 9 AM -10 AM | 10 AM – 1 PM | 2 PM -3 PM | 3 PM -4 PM |
|-------------------------|----------------------------------|-------------|--------------|------------|------------|
| MONDAY<br>03-02-2025    | 1 <sup>ST</sup> TERM EXAMINATION |             |              |            |            |
| TUESDAY<br>04-02-2025   |                                  |             |              |            |            |
| WEDNESDAY<br>05-02-2025 |                                  |             |              |            |            |
| THURSDAY<br>06-02-2025  |                                  |             |              |            |            |
| FRIDAY<br>07-02-2025    |                                  |             |              |            |            |
| WEEK                    | 8AM -9 AM                        | 9 AM -10 AM | 10 AM – 1 PM | 2 PM -3 PM | 3 PM -4 PM |
| SATURDAY<br>08-02-2025  | 1 <sup>ST</sup> TERM EXAMINATION |             |              |            |            |

WEEK 24 (10 Feb – 15 Feb 2025)

| WEEK                 | 8AM -9 AM                        | 9 AM -10 AM | 10 AM – 1 PM | 2 PM -3 PM | 3 PM -4 PM |
|----------------------|----------------------------------|-------------|--------------|------------|------------|
| MONDAY<br>10-02-2025 | 1 <sup>ST</sup> TERM EXAMINATION |             |              |            |            |
| TUESDAY              |                                  |             |              |            |            |



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| 11-02-2025              |                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                        |                                                                                         |                                                                                                                   |                                                                                                                                                                      |
| WEDNESDAY<br>12-02-2025 |                                                                                                                                                                                                                                                                                                              | MICROBIOLOGY<br>L57 MI 4.2 (1 of 1): Skin, Soft Tissue and Musculoskeletal System – Staphylococcus aureus & Pseudomonas                                                                                                                                                                                                                                                |                                                                                         | MICROBIOLOGY<br>MI 6.2 DOAP-38: S. aureus, ( show-inoculated plates of BA, MA, perform Grams staining)            | MICROBIOLOGY<br>MI 6.2 DOAP-38: Pseudomonas ( show-inoculated plates of BA, MA, perform Grams staining)                                                              |
| THURSDAY<br>13-02-2025  | COMMUNITY MEDICINE/<br><b>EXTRACURRICULAR</b>                                                                                                                                                                                                                                                                | HEPATOBIILIARY<br>SYSTEM-I<br>PA25.1,6<br>JAUNDICE & LIVER FUNCTION TEST<br>Bilirubin metabolism,<br>Etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia.<br><br>Interpretation of liver function tests<br><br>Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests |                                                                                         | P77<br>PA 25.4<br>Gross specimens–<br>Cirrhosis,CVC liver<br><br>Slides-<br>CVC spleen,<br>CVC liver<br>Cirrhosis | P 78<br>SGD39<br><br>JAUNDICE & LIVER FUNCTION TEST<br><br>Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests |
| FRIDAY<br>14-02-2025    | CLINICAL (OBG)<br>11 OG8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history.                                                                                  | PHARMACOLOGY<br>L 41<br>PH 1.28 (I)<br>KH/ Lec<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease                                                                                        |                                                                                         | PHARMACOLOGY<br>PH 3.3 (III)<br>SGD 71<br>Perform a critical evaluation of the drug promotional literature        | PHARMACOLOGY<br><b>SDL 10 PH 1.62</b><br><b>Describe and discuss antiseptics and disinfectants</b>                                                                   |
| WEEK                    | 8AM -9 AM                                                                                                                                                                                                                                                                                                    | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                                                            | 10AM-11 AM                                                                              | 11AM-12PM                                                                                                         | 12PM-1PM                                                                                                                                                             |
| SATURDAY<br>15-02-2025  | PATHOLOGY<br><b>EXTRACURRICULAR</b><br>BREASTPATHOLOGY-I<br><br>PA31.1,4<br>BENIGN BREAST DISEASES<br>Types,etiology,pathogenesis, pathology and hormonal dependency<br>Acute mastitis,<br>Breast abscess<br>Fibroadenoma,<br>Phyllodes<br><br>Etiology,hormonal dependency and pathogenesis of gynecomastia | MICROBIOLOGY<br>L58 MI 4.3 (3 of 3): Superficial and subcutaneous mycosis                                                                                                                                                                                                                                                                                              | MICROBIOLOGY<br>MI 6.2 SGD 36:<br>Laboratory diagnosis of superficial fungal infections | MI 6.2 DOAP 39: ( show- Candida growth on SDA, germ tube, perform Grams staining)                                 | AETCOM 2.6<br>PATHOLOGY<br>BIOETHICS – CASE STUDIES ON<br>PATIENT AUTONOMY & DECISION MAKING (2/5)                                                                   |



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WEEK 25 (17 Feb – 22 Feb 2025)

| WEEK                    | 8AM -9 AM                                                                                                                                                                                                                    | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                                                 | 10 AM – 1 PM            | 2 PM -3 PM                                                                                                                                                              | 3 PM -4 PM                                                                                                                                                                                                                                                                                                                                                                  |
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| MONDAY<br>17-02-2025    | <b>FORENSIC MEDICINE</b><br>SGD 8<br>FM3.2 Describe and discuss identification of criminals ,Unknown persons, dead bodies from the remains - hairs, fibres, teeth, anthropometry, dactylography, Foot prints, scars, tattoos | <b>PATHOLOGY</b><br><b>HEPTOBILIARYSYSTEM-II</b><br><br>PA25.3,5<br><br><b>HEPATITIS</b><br><br>Etiology and pathogenesis of viral and toxic hepatitis:Causes of hepatitis based on the clinical and laboratory features.<br>Pathology,complications and consequences of hepatitis.<br><br>Viral hepatitis serology panel<br><br><b>ACUTE LIVER FAILURE</b> | <b>CLINICAL POSTING</b> | P 79<br>PA 25.6<br>DOAP 10<br>Interpretation of serology in hepatitis<br>PA12.1<br>Slide-<br>FattyLiver                                                                 | P 80<br>SGD 40<br>PA25.6<br>Interpret liver function and viral hepatitis serology panel.<br>Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests.<br><br>PA25.3 Describe the etiology and pathogenesis of viral and toxic hepatitis:distinguish the causes of hepatitis based on the clinical and laboratory features. |
| TUESDAY<br>18-02-2025   | <b>MICROBIOLOGY</b><br>L59 MI 4.3: Rhinosporidiosis & Sporotrichosis                                                                                                                                                         | <b>PHARMACOLOGY</b><br>L 42<br>PH 1.28 (II)<br>KH/ Lec<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease                                                                     |                         | <b>PHARMACOLOGY</b><br>PH 3.1 (I)<br>SGD 72<br>Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient | <b>PHARMACOLOGY</b><br>SGD 73<br>Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient                                                                                                                                                                                                                   |
| WEDNESDAY<br>19-02-2025 | <b>MICROBIOLOGY</b><br>Case Discussion 4: SSTI &MSK                                                                                                                                                                          | <b>MICROBIOLOGY</b><br>L60 MI 4.3: Viral Exanthemas and other cutaneous viral infection: Herpesviruses, Poxviruses, Parvoviruses, Measles, Rubella, Coxsackieviruses and Others.                                                                                                                                                                            |                         | <b>MICROBIOLOGY</b><br>CASE DISCUSSION 5: Rickettsia                                                                                                                    | <b>MICROBIOLOGY</b><br>REVISION GRAMS STAINING                                                                                                                                                                                                                                                                                                                              |
| THURSDAY<br>20-02-2025  | <b>COMMUNITY MEDICINE</b><br>SDL-16<br>CM-11.2: Describe the role, benefits and functioning of the ESI scheme.                                                                                                               | <b>PATHOLOGY</b><br><b>HEPTOBILIARYSYSTEM-III</b><br>PA 25.4<br><b>ALCOHOLIC LIVER DISEASE</b><br>Pathophysiology,pathology and progression of alcoholic liver disease<br><b>CIRRHOSIS.</b><br>Def. etiology, types. Pathology, complications                                                                                                               |                         | P 81<br><br><b>GROSS &amp; SLIDES</b><br>Liver cirrhosis<br>fibroadenoma                                                                                                | P 82<br>SGD 42<br>PA25.2,5<br><b>LIVER FAILURE</b><br>Pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations, complications and consequences.<br><b>PORTAL HYPERTENSION</b>                                                                                                                                                       |
| FRIDAY<br>21-02-2025    | <b>CLINICAL (MED)</b><br>11<br>IM 22.11 Enumerate the causes and describe the clinical and laboratory features of                                                                                                            | <b>PHARMACOLOGY</b><br>L43<br>PH 1.29 (I)<br>KH/ Lec<br>Describe the mechanisms of action, types, doses, side                                                                                                                                                                                                                                               |                         | <b>PHARMACOLOGY</b><br>PH 1.32 + PH 1.33<br>SGD 74<br>Describe the mechanism/s of action, types, doses, side effects, indications                                       | <b>PHARMACOLOGY</b><br>SGD 75<br>Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in                                                                                                                                                                                                                       |



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|                        | respiratory acidosis.<br>IM 22.12 Enumerate the causes and describe the clinical and laboratory features of respiratory alkalosis."                                                                                                                                                                                                                                                 | effects, indications and contraindications of the drugs used in congestive heart failure    |                                                                                                        | and contraindications of drugs used in bronchial asthma and COPD                                                  | cough (antitussives, expectorants/mucolytics)                                                                     |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| WEEK                   | 8AM -9 AM                                                                                                                                                                                                                                                                                                                                                                           | 9 AM -10 AM                                                                                 | 10AM-11 AM                                                                                             | 11AM-12PM                                                                                                         | 12PM-1PM                                                                                                          |
| SATURDAY<br>22-02-2025 | <b>PATHOLOGY</b><br><b>EXTRACURRICULAR</b><br><b>PATHOLOGY</b><br>BREAST PATHOLOGY-II<br><br>PA31.2 ,3<br>MALIGNANT BREAST NEOPLASM<br><br>Classification and description of the epidemiology,pathogenesis, morphology,prognostic factors,hormonal dependency, staging and spread of carcinoma of the breast<br><br>Morphologic and microscopic features of carcinoma of the breast | <b>MICROBIOLOGY</b><br><br>SDL 7 (10F4): Bacterial Meningitis- N. meningitis, H. influenzae | <b>MICROBIOLOGY</b><br>MI 1.2 SGD 37: Gram staining (smear preparation, theories, procedure and uses). | <b>MICROBIOLOGY</b><br>MI 1.2 DOAP 40: Gram staining GNB(perform, observe, interpret)<br>UNIT TEST 5: SSTI & MSK. | AETCOM 2.6<br><b>PATHOLOGY</b><br><b>BIOETHICS – CASE STUDIES ON PATIENT AUTONOMY &amp; DECISION MAKING (3/5)</b> |

WEEK 26 (24 Feb – 1 Mar 2025)

| WEEK                  | 8AM -9 AM                                                                                                                                                                                                                                                                                                                     | 9 AM -10 AM                                                                                                                                                                                                                              | 10 AM – 1 PM     | 2 PM -3 PM                                                             | 3 PM -4 PM                                                                                                                                                                                                              |
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| MONDAY<br>24-02-2025  | <b>FORENSIC MEDICINE</b><br>SGD 9<br>FM4.28 Demonstrate respect to laws relating to medical practice and Ethical code of conduct<br>FM 4.29 Demonstrate ability to communicate appropriately with media,public and doctors.<br>FM 4.30 Demonstrate ability to conduct research in pursuance to Guidelines or research ethics. | <b>HEPTOBILIARYSYSTEM-IV</b><br><br>PA25.2,5<br>CIRRHOSIS, PORTAL HYPERTENSION, CHRONIC LIVER FAILURE<br>Pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations,complications and consequences | CLINICAL POSTING | P83<br>Slides<br>Fibro-cystic disease of breast<br>Fibroadenoma        | P84<br>SGD43<br>PA31.1,4<br>BENIGN BREAST DISEASES<br><br>Types,etiology,pathogenesis, pathology and hormonal dependency of benign breastdisease.<br><br>Etiology, hormonal dependency and pathogenesis of gynecomastia |
| TUESDAY<br>25-02-2025 | <b>MICROBIOLOGY</b><br>L61 MI 5.2 (2 of 4): Viral encephalitis – Arboviruses, Measles                                                                                                                                                                                                                                         | <b>PHARMACOLOGY</b><br>L 44<br>PH 1.29 (II)                                                                                                                                                                                              |                  | <b>FA III- CVS + RESPIRATORY +</b><br><b>FEEDBACK</b><br><b>SGD 76</b> | <b>SGD 77</b><br><b>FA- CVS + RESPIRATORY</b>                                                                                                                                                                           |



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|                         |                                                                                                                                                  | KH/ Lec<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure                                                                                                                                      |                                                                 | FA-CVS + RESPIRATORY                                                                                                                                              |                                                                                                                                                                                                                                                                                                 |
| WEDNESDAY<br>26-02-2025 | GAZETTED HOLIDAY: MAHA SHIVRATRI                                                                                                                 |                                                                                                                                                                                                                                                                                                |                                                                 |                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                 |
| THURSDAY<br>27-02-2025  | COMMUNITY MEDICINE<br>SDL-17<br>CM 11.3: Enumerate and describe specific occupational health hazards, their risk factors and preventive measures | PATHOLOGY<br>FEMALE GENITALTRACT-I<br>PA30.1,6,8,9 CA CERVIX Epidemiology, pathogenesis, etiology,pathology, screening,diagnosis and progression of carcinoma of the cervix. Etiology and morphologic features of cervicitis & endometriosis. Etiology and morphologic features of adenomyosis |                                                                 | P 86<br>PA31.3<br>Slide-<br>Infiltrating ductal carcinoma of breast<br>Gross –<br>IDC Breast                                                                      | P87<br>SGD44<br>MALIGNANT BREAST NEOPLASM<br>Classification and description of the epidemiology, pathogenesis, classification, morphology,prognostic factors,hormonal dependency,staging and spread of carcinoma of the breast. Morphologic and microscopic features of carcinoma of the breast |
| FRIDAY<br>28-02-2025    | CLINICAL (OBG) 12<br>OG8.3 Describe, demonstrate, document and perform an obstetrical examination including a general and abdominal examination. | PHARMACOLOGY<br>L 45<br>PH 1.30<br>KH/ Lec<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the antiarrhythmics                                                                                                                          |                                                                 | PHARMACOLOGY<br>PH 3.1 (II)<br>SGD 78<br>Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient | PHARMACOLOGY<br>SDL 11 PH 1.51<br>Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellents                                                                                                                                                        |
| WEEK                    | 8AM -9 AM                                                                                                                                        | 9 AM -10 AM                                                                                                                                                                                                                                                                                    | 10AM-11 AM                                                      | 11AM-12PM                                                                                                                                                         | 12PM-1PM                                                                                                                                                                                                                                                                                        |
| SATURDAY<br>01-03-2025  | PATHOLOGY<br>EXTRACURRICULAR                                                                                                                     | MICROBIOLOGY<br>SDL 8 (2 of 4): meningitis /encephalitis syndrome                                                                                                                                                                                                                              | MICROBIOLOGY<br>MI 6.2 SGD 38: Viral encephalitis – Arboviruses | MICROBIOLOGY<br>MI 5.3 DOAP 41: Gram staining - Grp A Strep, Strep pneumoniae                                                                                     | AETCOM 2.6<br>PATHOLOGY<br>BIOETHICS – CASE STUDIES ON PATIENT AUTONOMY & DECISION MAKING (4/5)                                                                                                                                                                                                 |

**FOURTH SEMESTER START**

WEEK 27 (03 Mar – 08 Mar 2025)

|                      |                                                        |                                                 |                  |            |                                       |
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| WEEK                 | 8AM -9 AM                                              | 9 AM -10 AM                                     | 10 AM – 1 PM     | 2 PM -3 PM | 3 PM -4 PM                            |
| MONDAY<br>03-03-2025 | AETCOM 2.6<br>PATHOLOGY<br>BIOETHICS – CASE STUDIES ON | PATHOLOGY<br>FEMALE GENITALTRACT-II<br>PA30.2,3 | CLINICAL POSTING | P 88       | P 89<br>SGD 45<br>PA30.1 Describe the |



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|                         | PATIENT AUTONOMY & DECISION MAKING (5/5)                                                                                                                                                      | ENDOMETRIAL HYPERPLASIA<br>Etiology,hormonal dependence and morphology of endometrial hyperplasia<br>CA ENDOMETRIUM<br>Pathogenesis, etiology,pathology, types, diagnosis and progression and spread of carcinoma of the endometrium<br>TUMOURS OF MYOMETRUM<br>Pathogenesis, etiology,pathology ,diagnosis |  | Gross<br>Leiomyoma<br>Adenomyosis                                                                                                                                                                                                                                                                                                                                     | epidemiology,pathogenesis ,etiology, pathology,screening, diagnosis and progression of carcinoma of the cervix<br><br>PA30.6 Describe the etiology and morphologic Features of cervicitis                                                                                                                                                           |
| TUESDAY<br>04-03-2025   | COMMUNITY MEDICINE<br>SDL-18<br>CM-11.4: Describe the principles of ergonomics in health preservation                                                                                         | PHARMACOLOGY<br>L 46<br>PH 1.31<br>KH/Lec/SGD<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of dyslipidemias                                                                                                      |  | PHARMACOLOGY<br>PH 1.34<br>SGD<br>SGD 79<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below: 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Anti-diarrhoeals 4. Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases | PHARMACOLOGY<br>SGD 80<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below: 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Anti-diarrhoeals 4. Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases |
| WEDNESDAY<br>05-03-2025 | PHARMACOLOGY<br>L 47<br>PH 1.32<br>KH/Lec/SGD<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD | MICROBIOLOGY<br>L62 MI 5.2 (3 of 4): Viral encephalitis– Polio                                                                                                                                                                                                                                              |  | MICROBIOLOGY<br>SDL 9 (3 of 4): SDL cont 2 Hrs)                                                                                                                                                                                                                                                                                                                       | MICROBIOLOGY<br>SDL 9 (3 of 4): SDL cont 2 Hrs)                                                                                                                                                                                                                                                                                                     |
| THURSDAY<br>06-03-2025  | PANDEMIC MODULE (2.5)<br>(MEDICINE)-Evaluation of off label use of drug                                                                                                                       | PATHOLOGY<br>FEMALE GENITALTRACT-III<br><br>PA30.4<br>OVARIAN TUMOURS<br>Classification, etiology,pathogenesis,pathology, morphology, clinical course, spread and complications                                                                                                                             |  | P 90<br>DOAP16<br><br>Slides:-Endometrial hyperplasia , proliferativeand secretory phase Squamous metaplasia &Squamous cell carcinoma of cervix                                                                                                                                                                                                                       | P 91<br>SGD46<br><br>PA30.7<br>Describe the etiology, hormonal dependence,features and morphology ofendometriosisPA30.8 Describe the etiology and morphologic features of adenomyosis<br><br>PA30.9 Describe the etiology, hormonal dependence and                                                                                                  |



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|                        |                                                                                                           |                                                                                                                                                                                                                                                            |            |                                                                                                                                                                                     | morphology of endometrial hyperplasia<br>PA30.2<br>Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium<br>PA30.3 Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the leiomyomas and leiomyosarcomas |
| FRIDAY<br>07-03-2025   | CLINICAL (MED)<br>12<br>IM 10.7 Describe and discuss the pathophysiology and clinical findings of uraemia | PHARMACOLOGY<br>L 48<br>PH 1.33<br>KH/Lec/SGD<br>Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in cough (antitussives, expectorants/ mucolytics)                                       |            | PHARMACOLOGY<br>PH 3.1 (III)<br>SKILL STATION<br>SGD 81<br>Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient | PHARMACOLOGY<br>SGD 82<br>Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient                                                                                                                                                                        |
| WEEK                   | 8AM -9 AM                                                                                                 | 9 AM -10 AM                                                                                                                                                                                                                                                | 10AM-11 AM | 11AM-12PM                                                                                                                                                                           | 12PM-1PM                                                                                                                                                                                                                                                                                                                  |
| SATURDAY<br>08-03-2025 | PATHOLOGY<br>EXTRACURRICULAR                                                                              | FORENSIC MEDICINE -SGD<br>FM 2.11 Describe and discuss autopsy procedures including post mortem examination, different types of autopsies<br>FM2.13 Describe and discuss obscure autopsy<br>FM 2.14 Preservation of Viscera in Case of Suspected Poisoning |            | COMMUNITY MEDICINE/ <u> PANDEMIC MODULE (2.2)</u>                                                                                                                                   |                                                                                                                                                                                                                                                                                                                           |

WEEK 28 (10-15 March 2025)

|                      |                                                                                                 |                                                                                                                                             |                  |                                                                    |                                                                                                                                                             |
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| WEEK                 | 8AM -9 AM                                                                                       | 9 AM -10 AM                                                                                                                                 | 10 AM – 1 PM     | 2 PM -3 PM                                                         | 3 PM -4 PM                                                                                                                                                  |
| MONDAY<br>10-03-2025 | AETCOM 2.7<br>PATHOLOGY<br>BIOETHICS – CASE STUDIES ON PATIENT AUTONOMY & DECISION MAKING (1/5) | PATHOLOGY<br>FEMALE GENITALTRACT-IV<br>PA30.5<br>GESTATIONAL TROPHOBLASTIC NEOPLASMS<br>Etiology, pathogenesis<br>pathology,<br>morphology, | CLINICAL POSTING | P 92<br>Slides:-Leiomyoma Uterus<br>Serosus & mucinous cystadenoma | P 93<br>SGD48<br>PA30.4 Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumor |



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| TUESDAY<br>11-03-2025   | COMMUNITY MEDICINE<br>SDL-19<br>CM-11.5: Describe occupational disorders of health professionals and their prevention & management.                                                                                                                                                                                                                                             | PHARMACOLOGY<br>L 49<br>PH 1.34 (I)<br>KH/Lec/SGD<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below: 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Anti-diarrhoeals 4. Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases |  | PHARMACOLOGY<br>PH 3.2 (III)<br>SKILL LAB<br>SGD 83<br>Perform and interpret a critical appraisal (audit) of a given prescription | PHARMACOLOGY<br>SGD 84<br>Perform and interpret a critical appraisal (audit) of a given prescription                                                                   |
| WEDNESDAY<br>12-03-2025 | PHARMACOLOGY<br>L 50<br>PH 1.34 (II)<br>KH/Lec/SGD<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below: 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Anti-diarrhoeals 4. Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases | MICROBIOLOGY<br>SDL 10 (4 of 4): meningitis/encephalitis syndrome                                                                                                                                                                                                                                                                                                              |  | MICROBIOLOGY<br>MI 6.2 SGD 39: Polio (Lab diagnosis)                                                                              | MICROBIOLOGY<br>MI 6.2 DOAP 42: Hand hygiene                                                                                                                           |
| THURSDAY<br>13-03-2025  | PANDEMIC MODULE (2.5)<br>(MEDICINE)-Ethical aspects of clinical trials                                                                                                                                                                                                                                                                                                          | MALE GENITALTRACT-I<br>PA29.1<br>NON NEOPLASTIC LESIONS OF TESTES<br><br>Orchitis<br>Torsion<br>Epididymitis<br><br>TESTICULAR TUMOURS<br><br>Classification of tumors and describe the pathogenesis, pathology,presenting and distinguishing features,diagnostic tests,progression and spread of testicular tumors.                                                           |  | P 94<br>Slides:-Mature cystic teratoma                                                                                            | P 95<br>SGD 49<br>PA30.5<br>Describe the etiology,pathogenesis ,pathology,morphology, clinical course, spread and complications of gestational trophoblastic neoplasms |
| FRIDAY<br>14-03-2025    | GAZETTED HOLIDAY: HOLI                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                |  |                                                                                                                                   |                                                                                                                                                                        |



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| WEEK                   | 8AM -9 AM                           | 9 AM -10 AM                                                                                                                               | 10AM-11 AM | 11AM-12PM                                        | 12PM-1PM |
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| SATURDAY<br>15-03-2025 | PATHOLOGY<br><b>EXTRACURRICULAR</b> | FORENSIC MEDICINE -SGD<br>FM 2.14 Discuss protocol in custodial deaths<br>FM 2.16 Discuss and describe examination of mutilated fragments |            | COMMUNITY MEDICINE/ <b>PANDEMIC MODULE</b> (2.2) |          |

WEEK 29 (17– 22 March 2025)

| WEEK                    | 8AM -9 AM                                                                                                                            | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                                                  | 3 PM -4 PM                                                                                                                                                                                                        |
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| MONDAY<br>17-03-2025    | AETCOM 2.7<br>PATHOLOGY<br>BIOETHICS – CASE STUDIES ON<br>PATIENT AUTONOMY & DECISION<br>MAKING (2/5)                                | PATHOLOGY<br>MALE GENITAL TRACT-II<br>PA29.2,3,4, 5<br>CA PENIS<br>Pathogenesis, pathology,presenting and distinguishing<br>features,diagnostic tests,progression and spread<br>PROSTATITIS<br>Etiology,pathogenesis,pathology and progression<br>BPH<br>Pathogenesis, pathology,hormonal dependency<br>presenting and distinguishing features,urologic findings&<br>diagnostic tests of benign prostatic hyperplasia<br>CA PROSTATE<br>Pathogenesis, pathology,hormonal dependency,<br>presenting and distinguishing features,diagnostic<br>tests,progression and spread of carcinoma of the prostate | CLINICAL POSTING | P 96<br>44<br>Slides:-<br>Nodular Hyperplasia of Prostate,<br>Carcinoma Prostate                                                                                                            | P 97<br>SGD 50<br>PA29.1<br>Classify testicular tumors and describe the<br>pathogenesis, pathology, presenting and<br>distinguishing features,diagnostic<br>tests, progression and spread of testicular<br>tumors |
| TUESDAY<br>18-03-2025   | COMMUNITY MEDICINE<br>SDL-20<br>CM-14.1: Define and classify hospital<br>waste.                                                      | PHARMACOLOGY<br>L 51<br>PH 1.34 (III)<br>KH/Lec/SGD<br>Describe the mechanism/s of action, types, doses, side<br>effects, indications and contraindications of the drugs<br>used as below: 1. Acid-peptic disease and GERD 2.<br>Antiemetics and prokinetics 3. Anti-diarrhoeals 4<br>.Laxatives 5. Inflammatory Bowel Disease 6. Irritable<br>Bowel Disorders, biliary and pancreatic diseases                                                                                                                                                                                                        |                  | PHARMACOLOGY<br>PH 3.1 (IV)<br>SKILL STATION<br>SGD 85<br>Write a rational, correct and legible<br>generic prescription for a given<br>condition and communicate the same<br>to the patient | PHARMACOLOGY<br><b>SDL 12</b><br>Off label use of drugs                                                                                                                                                           |
| WEDNESDAY<br>19-03-2025 | PHARMACOLOGY<br>L 52<br>PH 1.34 (IV)<br>KH/Lec/SGD<br>Describe the mechanism/s of action,<br>types, doses, side effects, indications | MICROBIOLOGY<br>L63 MI 5.2 (4 of 4): Parasitic encephalitis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                  | MICROBIOLOGY<br>MI 6.2 DOAP 43: ZN staining<br>revision                                                                                                                                     | UNIT TEST-6- CNS                                                                                                                                                                                                  |



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|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                        | and contraindications of the drugs used as below: 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Anti-diarrhoeals 4. Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases |                                                                                                                                                                                                                                                                           |            |                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| THURSDAY<br>20-03-2025 | MICROBIOLOGY<br><b>PA28.1,2,3,4</b> - Infection Control: Part II Air borne precautions Contact Precautions Infection Control Committee                                                                                                        | PATHOLOGY<br>NEPHRO<br>PATHOLOGY-I<br>PA28.1,2,3,4<br>INTRODUCTION TO NEPHROLOGY<br>Normal<br>Histology of the kidney<br>Definition, types<br>Etiology, pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure |            | P 98<br><br>Slides:-<br><br>Seminoma Testis & Squamous cell carcinoma of penis                                                                                                                                                               | P 99<br>SGD51<br>PA29.2 Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis<br>PA29.3 Describe the pathogenesis, pathology, Hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia<br>PA29.4 Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate<br><br>PA29.5 Describe the etiology, pathogenesis, pathology and progression of prostatitis |
| FRIDAY<br>21-03-2025   | CLINICAL (OBG)<br>13<br>OG8.8 Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment and monitoring in pregnancy.                                                                | PHARMACOLOGY<br>L 53<br>PH 1.35<br>KH/Lec<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in hematological disorders like: 1. Drugs used in anemias 2. Colony Stimulating factors                      |            | PHARMACOLOGY<br>PH 1.35<br>SGD 86<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in hematological disorders like: 1. Drugs used in anemias 2. Colony Stimulating factors | PHARMACOLOGY<br>SGD 87<br>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in hematological disorders like: 1. Drugs used in anemias 2. Colony Stimulating factors                                                                                                                                                                                                                                                                                                                                                                                                       |
| WEEK                   | 8AM -9 AM                                                                                                                                                                                                                                     | 9 AM -10 AM                                                                                                                                                                                                                                                               | 10AM-11 AM | 11AM-12PM                                                                                                                                                                                                                                    | 12PM-1PM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| SATURDAY<br>22-03-2025 | PATHOLOGY<br><b>EXTRACURRICULAR</b>                                                                                                                                                                                                           | MICROBIOLOGY<br><b>PA28.1,2,3,4</b> - Infection Control: Part II Air borne precautions                                                                                                                                                                                    |            | COMMUNITY MEDICINE/ <b>PA29.2</b> (2.2)                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |



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Contact Precautions Infection Control Committee

WEEK 30 (24<sup>th</sup> – 29<sup>th</sup> March 2025)

| WEEK                    | 8AM -9 AM                                                                                                                                                                                                                                                  | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                                       | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                                                                                                    | 3 PM -4 PM                                                                                                                                                                                                                         |
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| MONDAY<br>24-03-2025    | AETCOM 2.7<br>PATHOLOGY<br>BIOETHICS – CASE STUDIES ON<br>PATIENT AUTONOMY & DECISION<br>MAKING (3/5)                                                                                                                                                      | PATHOLOGY<br>NEPHRO<br>PATHOLOGY–II PA 28.3<br>ARF (acute renal failure) Etiology, precipitating<br>factors, pathogenesis, pathology, laboratory urinary<br>findings progression and complications<br>PA 28.4<br>CRF<br>Etiology, precipitating factors, pathogenesis, pathology,<br>laboratory urinary findings progression and<br>complications | CLINICAL POSTING | P 100<br><br>DOAP 17<br><br>URINE EXAMINATION                                                                                                                                                                                                 | P 101<br>SGD 52<br>PA28.1,2<br><br>Normal<br>Histology of the kidney<br><br>Etiology, pathogenesis<br>, pathology, morphology, clinical and<br>laboratory and urinary<br>findings, complications of renal failure                  |
| TUESDAY<br>25-03-2025   | COMMUNITY MEDICINE<br>SDL-21<br>CM-14.2: Describe various methods of<br>treatment of hospital waste                                                                                                                                                        | PHARMACOLOGY<br>L 54<br>PH 1.36 (I)<br>KH/Lec<br>Describe the mechanism of action, types, doses, side<br>effects, indications and contraindications of drugs used in<br>endocrine disorders (diabetes mellitus, thyroid disorders<br>and osteoporosis)                                                                                            |                  | PHARMACOLOGY<br>PH 1.36<br>SGD 88<br>Describe the mechanism of action,<br>types, doses, side effects, indications<br>and contraindications of drugs used in<br>endocrine disorders (diabetes mellitus,<br>thyroid disorders and osteoporosis) | PHARMACOLOGY<br>SGD 89<br>Describe the mechanism of action, types,<br>doses, side effects, indications and<br>contraindications of drugs used in<br>endocrine disorders (diabetes mellitus,<br>thyroid disorders and osteoporosis) |
| WEDNESDAY<br>26-03-2025 | PHARMACOLOGY<br>L 55<br>PH 1.36 (II)<br>KH/Lec<br>Describe the mechanism of action,<br>types, doses, side effects, indications<br>and contraindications of drugs used in<br>endocrine disorders (diabetes mellitus,<br>thyroid disorders and osteoporosis) | MICROBIOLOGY<br>L64 MI 7.1 (1 of 1): STI introduction, Syphilis                                                                                                                                                                                                                                                                                   |                  | MICROBIOLOGY<br>MI 1.2 SGD 40: Candida/crypto                                                                                                                                                                                                 | MICROBIOLOGY<br>MI 1.2 DOAP 44: Candida /crypto                                                                                                                                                                                    |



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|                                                            |                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                          |                  |                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                  |
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| THURSDAY<br>27-03-2025                                     | MICROBIOLOGY<br>PANDEMIC MODULE 2.1- Infection Control: Part II Air borne precautions<br>Contact Precautions Infection Control Committee                     | PATHOLOGY<br>NEPHRO<br>PATHOLOGY–III<br>PA28.12,14<br>CYSTIC DISEASE OF THEKIDNEY<br>Genetics,inheritance, etiology,pathogenesis, pathology,laboratory, urinary findings, distinguishing features,progression and complications<br>RENALTUMORS<br>Etiology, genetics,pathogenesis, pathology, presenting features,progression and spread |                  | P 102<br>DOAP 18<br>URINE EXERCISE -<br>Chemical examination<br><br>-Sugar<br>-Protein<br>- Ketones                                                                                                                               | P 103<br>SGD 53<br>PA 28.3<br>ARF (acute renal failure)Etiology, precipitating factors,pathogenesis ,pathology, laboratory urinary findings progression and complications<br>PA 28.4<br>CRF<br>Etiology,precipitating factors,pathogenesis ,pathology, laboratory urinary findings progression and complications |
| FRIDAY<br>28-03-2025                                       | CLINICAL (MED)<br>13<br>"IM6.14 Perform and interpret AFB sputum in HIV<br>IM6.15 Demonstrate in a model the correct technique to perform a lumbar puncture" | PHARMACOLOGY<br>L 56<br>PH 1.36 (III)<br>KH/Lec<br>Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)                                                                                          |                  | PHARMACOLOGY<br>PH 1.36<br>SGD 90<br>Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis) | PHARMACOLOGY<br>SGD 91<br>Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)                                                                                           |
|                                                            |                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                          |                  |                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                  |
| WEEK                                                       | 8AM -9 AM                                                                                                                                                    | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                              | 10AM-11 AM       | 11AM-12PM                                                                                                                                                                                                                         | 12PM-1PM                                                                                                                                                                                                                                                                                                         |
| SATURDAY<br>29-03-2025                                     | PATHOLOGY<br>EXTRACURRICULAR                                                                                                                                 | COMMUNITY MEDICINE<br>PANDEMIC MODULE 2.2                                                                                                                                                                                                                                                                                                |                  | COMMUNITY MEDICINE (FAP 1)                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                  |
| WEEK 31 (31 <sup>st</sup> Mar– 5 <sup>th</sup> April 2025) |                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                          |                  |                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                  |
| WEEK                                                       | 8AM -9 AM                                                                                                                                                    | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                              | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                                                                                        | 3 PM -4 PM                                                                                                                                                                                                                                                                                                       |
| MONDAY<br>31-03-2025                                       | GAZETTED HOLIDAY: ID-UL-FITR                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                          | CLINICAL POSTING |                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                  |
| TUESDAY<br>01-04-2025                                      | COMMUNITY MEDICINE<br>SDL-22<br>CM-14.3: Describe laws related to hospital waste management.                                                                 | PHARMACOLOGY<br>L 58<br>PH 1.36 (I)<br>KH/Lec<br>Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)                                                                                            |                  | PHARMACOLOGY<br>PH 1.37<br>SGD 92<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as sex hormones, their analogues and anterior Pituitary hormones          | PHARMACOLOGY<br>SDL 13<br><br>OTC                                                                                                                                                                                                                                                                                |



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| WEDNESDAY<br>02-04-2025 | GAZETTED HOLIDAY: MUHARRAM                                                                        |                                                                                                                                                                                                                                                  |                  |                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                         |
| THURSDAY<br>03-04-2025  | COMMUNITY MEDICINE<br><u>PADEMIC MODULE 2.2</u>                                                   | PATHOLOGY<br>NEPHRO<br>PATHOLOGY –IV<br><br>PA28.5,6,7<br>NEPHROTIC & NEPHRITIC SYNDROME<br>Etiology,<br>Pathogenesis<br>Microscopy<br>Clinical features<br>Glomerular manifestation of systemic disease                                         | CLINICAL POSTING | P 104<br>DOAP19<br>URINE EXERCISE<br>- <u>MICROSCOPY</u>                                                                                                                                                                                                                                                                                                                                          | P105<br>SGD54<br>PA28.12,14<br>CYSTIC DISEASE OF THE KIDNEY<br>Genetics, inheritance,<br>etiology, pathogenesis<br>, pathology, laboratory, urinary findings,<br>distinguishing features, progression and<br>complications<br>PA 28.7 Glomerular manifestation of<br>systemic disease<br>GENERAL MEDICINE<br>(WITH ALIGNMENT<br>& INTEGRATION)                          |
| FRIDAY<br>04-04-2025    | CLINICAL (OBG)14<br>OG8.7 Enumerate the indications for<br>and types of vaccination in pregnancy. | PHARMACOLOGY<br>L 58<br>PH 1.37 (I)<br>KH/Lec<br>Describe the mechanisms of action, types, doses, side<br>effects,<br>indications and contraindications of the drugs used as sex<br>hormones, their analogues and anterior Pituitary<br>hormones |                  | PHARMACOLOGY<br>PH 1.37 (II) + PH 1.39<br>SGD 93<br>Describe the mechanisms of action,<br>types, doses, side effects,<br>indications and contraindications of<br>the drugs used as sex<br>hormones, their analogues and<br>anterior Pituitary hormones +<br>Describe mechanism of action, types,<br>doses, side effects,<br>indications and contraindications the<br>drugs used for contraception | PHARMACOLOGY<br>SGD 94<br>Describe the mechanisms of action,<br>types, doses, side effects,<br>indications and contraindications of the<br>drugs used as sex<br>hormones, their analogues and anterior<br>Pituitary hormones +<br>Describe mechanism of action, types,<br>doses, side effects,<br>indications and contraindications the<br>drugs used for contraception |
| WEEK                    | 8AM -9 AM                                                                                         | 9 AM -10 AM                                                                                                                                                                                                                                      | 10AM-11 AM       | 11AM-12PM                                                                                                                                                                                                                                                                                                                                                                                         | 12PM-1PM                                                                                                                                                                                                                                                                                                                                                                |
| SATURDAY<br>05-04-2025  | PATHOLOGY<br><u>EXTRACURRICULAR</u>                                                               | FORENSIC MEDICINE<br>26, 27<br>FM14.9 Demonstrate examination of and present an opinion after<br>examination of skeletal remains<br>FM 2.17 Describe and discuss Exhumation.                                                                     |                  | COMMUNITY MEDICINE<br><u>PADEMIC MODULE 2.2</u>                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                         |

WEEK 32 (7<sup>th</sup>– 12<sup>th</sup> April 2025)

|                      |                                                                                       |                                                |                  |                |                                                                                                |
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| WEEK                 | 8AM -9 AM                                                                             | 9 AM -10 AM                                    | 10 AM – 1 PM     | 2 PM -3 PM     | 3 PM -4 PM                                                                                     |
| MONDAY<br>07-04-2025 | AETCOM 2.7<br>PATHOLOGY<br>BIOETHICS – CASE STUDIES ON<br>PATIENT AUTONOMY & DECISION | PATHOLOGY<br>NEPHRO<br>PATHOLOGY –V<br>PA 28.6 | CLINICAL POSTING | Gross revision | P 106<br>SGD 55<br>PA23.1 Describe abnormal urinary<br>findings in disease states and identify |



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|                         | MAKING (4/5)                                                                                                                                                                                                                                                                                                                                                                                              | IGA<br>NEPHROPATHY<br>Etiology, pathogenesis, pathology,<br>laboratory, urinary findings, progression and<br>complications                                                                                                                                                                                                                                                                          |  |                                                                                                                                                                           | and<br>describe common urinary abnormalities<br>in a clinical specimen<br>RENALTUMORS<br>Etiology, genetics, pathogenesis,<br>pathology,<br>presenting features, progression<br>and spread |
| TUESDAY<br>08-04-2025   | COMMUNITY MEDICINE<br>L-23<br>CM-19.1: Define and describe the<br>concept of Essential Medicine List.                                                                                                                                                                                                                                                                                                     | PHARMACOLOGY<br>L 59<br>PH 1.37 (II) + PH 1.39<br>KH/Lec<br>Describe the mechanisms of action, types, doses, side<br>effects,<br>indications and contraindications of the drugs used as sex<br>hormones, their analogues and anterior Pituitary<br>hormones +<br>Describe mechanism of action, types, doses, side effects,<br>indications and contraindications the drugs used for<br>contraception |  | PHARMACOLOGY<br>PH 3.1 (V)<br>SGD 95<br>Write a rational, correct and legible<br>generic prescription for a given<br>condition and communicate the same<br>to the patient | PHARMACOLOGY<br>SGD 96<br>Write a rational, correct and legible<br>generic prescription for a given condition<br>and communicate the same to the patient                                   |
| WEDNESDAY<br>09-04-2025 | PHARMACOLOGY<br>L 60<br>PH 1.37 (II) + PH 1.39<br>KH/Lec<br>Describe the mechanisms of action,<br>types, doses, side effects,<br>indications and contraindications of the<br>drugs used as sex<br>hormones, their analogues and anterior<br>Pituitary hormones +<br>Describe mechanism of action, types,<br>doses, side effects,<br>indications and contraindications the<br>drugs used for contraception | MICROBIOLOGY<br>L65 MI 7.2 (2 of 2): Syndromic Approach- Chlamydisis<br>, Gonorrhea                                                                                                                                                                                                                                                                                                                 |  | MICROBIOLOGY<br>MI 8.7 SGD 41: Gonorrhea                                                                                                                                  | MICROBIOLOGY<br>MI 8.7 SGD 42: Chlamydisis<br>CLASS TEST 3- SSTI & MSK, CNS                                                                                                                |
| THURSDAY<br>10-04-2025  | GAZETTED HOLIDAY: MAHAVIR JAYANTI                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                     |  |                                                                                                                                                                           |                                                                                                                                                                                            |
| FRIDAY<br>11-04-2025    | CLINICAL (MED)<br>14<br>"IM 9.7 Describe and discuss the                                                                                                                                                                                                                                                                                                                                                  | PHARMACOLOGY<br>L 61<br>PH 1.38                                                                                                                                                                                                                                                                                                                                                                     |  | PHARMACOLOGY<br>PH 5.5<br>SGD                                                                                                                                             | PHARMACOLOGY<br>SGD 98<br>Demonstrate an understanding of the                                                                                                                              |



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|                        | meaning and utility of various components of the hemogram.<br>IM 9.1 Define, describe and classify anemia based on red blood cell size and reticulocyte count.<br>IM 9.2 Describe and discuss the morphological characteristics, aetiology and prevalence of each of the causes of anemia" | KH/Lec<br>Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids |            | SGD 97<br>Demonstrate an understanding of the caution in prescribing drugs likely to produce dependence and recommend the line of management  | caution in prescribing drugs likely to produce dependence and recommend the line of management |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| WEEK                   | 8AM -9 AM                                                                                                                                                                                                                                                                                  | 9 AM -10 AM                                                                                                                  | 10AM-11 AM | 11AM-12PM                                                                                                                                     | 12PM-1PM                                                                                       |
| SATURDAY<br>12-04-2025 | PATHOLOGY<br><b>EXTRACURRICULAR</b>                                                                                                                                                                                                                                                        | FORENSIC MEDICINE<br>28, 29<br>FM14.1 Injury Report.                                                                         |            | MICROBIOLOGY<br><b>PANDEMIC MODULE 2.3</b> - sample collection, microbial diagnosis, serologic test, and parameters.- demo sample collection. |                                                                                                |

WEEK 33 (14<sup>th</sup>- 19<sup>th</sup> April 2025)

| WEEK                    | 8AM -9 AM                                                                                           | 9 AM -10 AM                                                                                                                                                                                                                                           | 10 AM – 1 PM     | 2 PM -3 PM                                                                            | 3 PM -4 PM                                                                                                                                                                                                                                                                                                                                                                    |
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| MONDAY<br>14-04-2025    | AETCOM 2.7<br>PATHOLOGY<br>BIOETHICS – CASE STUDIES ON PATIENT AUTONOMY & DECISION MAKING (5/5)     | PATHOLOGY<br>NEPHRO<br>PATHOLOGY –VI<br>PA28.11,15<br><br>VASCULAR DISEASE OF THE KIDNEY<br>(thrombotic angiopathies)<br>Etiology,<br>Pathogenesis pathology,<br>laboratory, urinary findings, distinguishing features, progression and complications | CLINICAL POSTING | Slides revision                                                                       | P 107<br>SGD 56<br>PA28.3 Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of acute renal failure<br>PA28.4 Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of chronic renal failure |
| TUESDAY<br>15-04-2025   | COMMUNITY MEDICINE<br>L-24<br>CM-19.2: Describe roles of essential medicine in primary health care. | PHARMACOLOGY<br>L 62<br>PH 1.40<br>KH/Lec<br>Describe mechanism of action, types, doses, side effects, indications and contraindications of 1. Drugs used in the treatment of infertility, and 2. Drugs used in erectile dysfunction                  |                  | PHARMACOLOGY<br><b>FA –IV ENDOCRINE + FEEDBACK</b><br>SGD 99<br><b>FA – ENDOCRINE</b> | PHARMACOLOGY<br><b>SDL 14</b><br><b>ESSENTIAL MEDICINES</b>                                                                                                                                                                                                                                                                                                                   |
| WEDNESDAY<br>16-04-2025 | PHARMACOLOGY<br>L 63                                                                                | MICROBIOLOGY                                                                                                                                                                                                                                          |                  | MICROBIOLOGY                                                                          | MICROBIOLOGY<br>MI 6.2 DOAP 46: UTI-lab diagnosis                                                                                                                                                                                                                                                                                                                             |



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|                        | PH 1.41<br>KH/Lec<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of uterine relaxants and stimulants             | L66 MI 7.3 (1 of 1): UTI - Etiology, pathogenesis & diagnosis                                                                                                                                                                     |            | MI 6.2 SGD 43: UTI- Lab diagnosis (sample collection, transportation, direct microscopy, culture, automated methods)                                                 | (E.COLI- Grams stain perform)                                                                                                 |
| THURSDAY<br>17-04-2025 | MICROBIOLOGY<br><b>PANDEMIC MODULE 2.3</b> - Sample collection, Microbial diagnosis, Serologic test and parameters- Demo sample collection.<br>CASE DISCUSSION 6- UTI | PATHOLOGY<br>NEPHRO<br>PATHOLOGY –VII<br>PA 28.8,10<br>TUBULOINTERSTITIAL DISEASE<br>ATN<br>PYELONEPHRITIS<br>ACUTE AND CHRONIC<br>Etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications |            | P108<br>Slides<br><br>Chronic Pyelonephritis                                                                                                                         | P109<br>SGD 57<br><br>Pathogenesis, pathology, laboratory, urinary findings, progression and complications of IgA nephropathy |
| FRIDAY<br>18-04-2025   | GAZETTED HOLIDAY: GOOD FRIDAY                                                                                                                                         |                                                                                                                                                                                                                                   |            |                                                                                                                                                                      |                                                                                                                               |
| WEEK                   | 8AM -9 AM                                                                                                                                                             | 9 AM -10 AM                                                                                                                                                                                                                       | 10AM-11 AM | 11AM-12PM                                                                                                                                                            | 12PM-1PM                                                                                                                      |
| SATURDAY<br>19-04-2025 | PATHOLOGY<br><b>EXTRACURRICULAR</b>                                                                                                                                   | FORENSIC MEDICINE<br>30,31<br>FM 2.18 Crime scene investigation                                                                                                                                                                   |            | MICROBIOLOGY<br><b>PANDEMIC MODULE 2.3</b> - Sample collection, Microbial diagnosis, Serologic test and parameters- Demo sample collection.<br>UNIT TEST 7- STI, UTI |                                                                                                                               |

WEEK 34 (21<sup>st</sup> – 26<sup>th</sup> April 2025)

|                      |                                   |                                                                                                                                                                                                                 |                  |                                                                           |                                                                                                                                                                    |
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| WEEK                 | 8AM -9 AM                         | 9 AM -10 AM                                                                                                                                                                                                     | 10 AM – 1 PM     | 2 PM -3 PM                                                                | 3 PM -4 PM                                                                                                                                                         |
| MONDAY<br>21-04-2025 | AETCOM 2.8<br><b>PHARMACOLOGY</b> | PATHOLOGY<br>URINARY TRACT PATHOLOGY<br><br>PA28.13,16<br>OBSTRUCTIVE UROPATHY<br>Etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features progression and complications of UTI | CLINICAL POSTING | P112<br><br>Slides:-Acute Glomerulonephritis<br>Chronic<br>Pyelonephritis | P113<br>SDG 59<br>PA28.11,15<br>VASCULAR DISEASE OF THE KIDNEY<br>(thrombotic angiopathies)<br>Etiology,<br>Pathogenesis, pathology, laboratory, urinary findings, |



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|                                |                                                                                                                                                                                                                         | <b>UROTHELIAL TUMORS</b><br>Etiology, genetics, pathogenesis, pathology, presenting features and progression                                                                                                                                                                                                                                                                                          |  |                                                                                                                                                                               | distinguishing features progression and complications<br>PA28.5<br>Describe the etiology, pathogenesis, pathology, presenting features and progression of thrombotic angiopathies                                                                      |
| <b>TUESDAY</b><br>22-04-2025   | <b>COMMUNITY MEDICINE</b><br>L-25<br>CM-19.3: Describe counterfeit medicine and its prevention.                                                                                                                         | <b>PHARMACOLOGY</b><br>L 64<br>PH 1.42+ 1.43<br>KH/Lec<br>Describe general principles of chemotherapy +<br>Describe and discuss the rational use of antimicrobials including antibiotic stewardship program                                                                                                                                                                                           |  | <b>PHARMACOLOGY</b><br>PH 5.6<br>SGD<br>SGD 100<br>Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs | <b>PHARMACOLOGY</b><br>SGD 101<br>Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs                                                                                           |
| <b>WEDNESDAY</b><br>23-04-2025 | <b>PHARMACOLOGY</b><br>L 65<br>PH 1.44 + PH1.45<br>KH/Lec<br>Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses. +<br>Describe the drugs used in MDR and XDR Tuberculosis | <b>MICROBIOLOGY</b><br>L67 MI 8.1 (1 of 4): Zoonosis – Introduction, Anthrax and Plague, Rabies.                                                                                                                                                                                                                                                                                                      |  | <b>MICROBIOLOGY</b><br>MI 8.14D SGD 44: Diagnosis of Viral diseases                                                                                                           | <b>MICROBIOLOGY</b><br>MI 8.14D DOAP 47: Rabies (show-cards)                                                                                                                                                                                           |
| <b>THURSDAY</b><br>24-04-2025  | <b>MICROBIOLOGY</b><br><b>PA28.5</b> sample collection, microbial diagnosis, serologic test, and parameters.- demo sample collection.                                                                                   | <b>ENDOCRINE SYSTEM-I</b><br>PA32.1,2,3<br><b>THYROID SWELLINGS</b><br>Etiology, pathogenesis, pathology and iodine dependency<br><br><b>THYROTOXICOSIS</b><br>Etiology, cause, iodine dependency, pathogenesis, manifestations, laboratory and imaging features and course<br><br><b>HYPOTHYROIDISM</b><br>Etiology, pathogenesis, manifestations, laboratory and imaging features and course<br>193 |  | <b>P110</b><br><br>Slides<br>Rapidly Progressive Glomerulonephritis<br>RPGN                                                                                                   | <b>P 111</b><br>SGD 58<br><br>PA28.5 Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanism of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerular disease. |
| <b>FRIDAY</b><br>25-04-2025    | <b>CLINICAL (OBG) 15</b><br>Elicit document and present a gynaecology case history.                                                                                                                                     | <b>PHARMACOLOGY</b><br>L 66<br>PH 1.46<br>KH/Lec<br>Describe the mechanisms of action, types, doses, side effects,                                                                                                                                                                                                                                                                                    |  | <b>PHARMACOLOGY</b><br>PH 4.2<br>SGD 102<br>Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate                              | <b>PHARMACOLOGY</b><br>SGD 103<br>Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer                                                                                        |



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|                        |                                     |                                                         |            |                                                  |                |
|------------------------|-------------------------------------|---------------------------------------------------------|------------|--------------------------------------------------|----------------|
|                        |                                     | indications and contraindications of antileprotic drugs |            | blockers) using computer aided learning          | aided learning |
| WEEK                   | 8AM -9 AM                           | 9 AM -10 AM                                             | 10AM-11 AM | 11AM-12PM                                        | 12PM-1PM       |
| SATURDAY<br>26-04-2025 | PATHOLOGY<br><b>EXTRACURRICULAR</b> | FORENSIC MEDICINE<br>32,33<br>FM14.5 Post mortem report |            | COMMUNITY MEDICINE<br><b>PANDEMIC MODULE 2.4</b> |                |

WEEK 35 (28<sup>th</sup> April – 3<sup>rd</sup> May 2025)

| WEEK                    | 8AM -9 AM                                      | 9 AM -10 AM                                                                                                                                                                                                                                                                                   | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                               | 3 PM -4 PM                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|-------------------------|------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MONDAY<br>28-04-2025    | AETCOM 2.8<br><b>PHARMACOLOGY</b>              | PATHOLOGY<br>ENDOCRINE SYSTEM-II<br>PA32.5 ,9<br>THYROID NEOPLASMS<br>Etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features<br>HYPERPARATHYROIDISM<br>Pathogenesis, manifestations, laboratory and morphologic features<br>THYROIDITIS(Not in NMC Curriculum) | CLINICAL POSTING | P114<br><br>Gross and Slides<br><br>Renal cell carcinoma,<br>Wilms tumor<br>Transitional cell carcinoma                                  | P115<br>SGD60<br>PA28.13,16<br>PA28.7 Enumerate and describe the findings in glomerular manifestations of systemic disease<br>GENERAL MEDICINE<br>( With alignment & Integration)<br>OBSTRUCTIVE UROPATHY<br>Etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features progression and complications<br>UTI<br>UROTHELIAL TUMORS<br>Etiology, genetics, pathogenesis, pathology, presenting features and progression |
| TUESDAY<br>29-04-2025   | COMMUNITY MEDICINE<br><b>EXTRACURRICULAR</b>   | PHARMACOLOGY<br>L 67<br>PH 1.47 (I)<br>KH/Lec<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis                                                             |                  | PHARMACOLOGY<br>PH 5.7 + PH 1.46<br>SGD<br>SGD 104<br>Demonstrate an understanding of the legal and ethical aspects of prescribing drugs | PHARMACOLOGY<br>SGD 105<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antileprotic drugs                                                                                                                                                                                                                                                                                                   |
| WEDNESDAY<br>30-04-2025 | PHARMACOLOGY<br>L 68<br>PH 1.47 (II)<br>KH/Lec | MICROBIOLOGY<br>L68 MI 8.1 Vector Borne Diseases- Dengue, Chikungunya                                                                                                                                                                                                                         |                  | MICROBIOLOGY<br>MI 8.14A SGD 45: Entomology                                                                                              | MICROBIOLOGY<br>MI 8.14A DOAP 48: Entomology<br>UNIT TEST 8- Zoonosis, Misc                                                                                                                                                                                                                                                                                                                                                                         |



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|                        |                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                     |                                                  |                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                         |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                        | Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis                                                                  |                                                                                                                                                                                                                                                                                                                                                                                     |                                                  |                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                         |
| THURSDAY<br>01-05-2025 | MICROBIOLOGY<br>L70 MI 8.1 (4 of 4): Zoonosis - Rabies                                                                                                                                                                                            | PATHOLOGY<br>ENDOCRINE<br>SYSTEM-III<br>PA32.7,8,9<br>ADRENALINSUFFICIENCY<br>Etiology,pathogenesis,manifestations,laboratory, morphologicfeatures,Complications<br>CUSHING'S SYNDROME.<br>Etiology,pathogenesis,manifestations, laboratory, morphologic features, complications\<br>ADRENAL NEOPLASMS<br>Etiology,pathogenesis,manifestations, laboratory and morphologic features |                                                  | P118<br><br>Slide:Colloid Goiter                                                                                                                                                                                       | P119<br>SGD62 PA32.5 ,9<br>THYROID NEOPLASMS<br>Etiology,genetics, pathogenesis, manifestations,laboratory and morphologic features<br>HYPERPARATHYROIDISM<br>PA32.1,2,3<br>THYROID SWELLINGS<br>Etiology,pathogenesis, pathology and iodine dependency |
| FRIDAY<br>02-05-2025   | CLINICAL (MED)<br>15<br>"IM 4.3 Discuss and describe the common causes, pathophysiology and Microbiology manifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g. Dengue, Chikungunya, Typhus )" | PHARMACOLOGY<br>L 69<br>PH 1.47 (III)<br>KH/Lec<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis                                                                                                                                                 |                                                  | PHARMACOLOGY<br>PH 1.47<br>SGD 106<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis | PHARMACOLOGY<br>SDI 15<br><b>RATIONAL USE OF DRUGS</b>                                                                                                                                                                                                  |
| WEEK                   | 8AM -9 AM                                                                                                                                                                                                                                         | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                                                                         | 10AM-11 AM                                       | 11AM-12PM                                                                                                                                                                                                              | 12PM-1PM                                                                                                                                                                                                                                                |
| SATURDAY<br>03-05-2025 | PATHOLOGY<br><b>EXTRACURRICULAR</b>                                                                                                                                                                                                               | FORENSIC MEDICINE<br>SGD FM14.9 Demonstrate examination of and present an opinion after examination of skeletal remains                                                                                                                                                                                                                                                             | COMMUNITY MEDICINE<br><b>PANDEMIC MODULE 2.4</b> |                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                         |

WEEK 36 (5<sup>th</sup> – 10<sup>th</sup> May 2025)

**II TERM EXAMINATIONS**



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| WEEK                    | 8AM -9 AM            | 9 AM -10 AM | 10 AM – 1 PM | 2 PM -3 PM | 3 PM -4 PM |
|-------------------------|----------------------|-------------|--------------|------------|------------|
| MONDAY<br>05-05-2025    | II TERM EXAMINATIONS |             |              |            |            |
| TUESDAY<br>06-05-2025   | II TERM EXAMINATIONS |             |              |            |            |
| WEDNESDAY<br>07-05-2025 | II TERM EXAMINATIONS |             |              |            |            |
| THURSDAY<br>08-05-2025  | II TERM EXAMINATIONS |             |              |            |            |
| FRIDAY<br>09-05-2025    | II TERM EXAMINATIONS |             |              |            |            |
|                         |                      |             |              |            |            |
| WEEK                    | 8AM -9 AM            | 9 AM -10 AM | 10AM-11 AM   | 11AM-12PM  | 12PM-1PM   |
| SATURDAY<br>10-05-2025  | II TERM EXAMINATIONS |             |              |            |            |

WEEK 37 (12<sup>th</sup> – 17<sup>th</sup> May 2025)

| WEEK                    | 8AM -9 AM                        | 9 AM -10 AM | 10 AM – 1 PM     | 2 PM -3 PM | 3 PM -4 PM |
|-------------------------|----------------------------------|-------------|------------------|------------|------------|
| MONDAY<br>12-05-2025    | GAZETTED HOLIDAY: BUDDHA PURNIMA |             | CLINICAL POSTING |            |            |
| TUESDAY<br>13-05-2025   | II TERM EXAMINATIONS             |             |                  |            |            |
| WEDNESDAY<br>14-05-2025 | II TERM EXAMINATIONS             |             |                  |            |            |
| THURSDAY<br>15-05-2025  | SUMMER BREAK                     |             |                  |            |            |
| FRIDAY<br>16-05-2025    | SUMMER BREAK                     |             |                  |            |            |
|                         |                                  |             |                  |            |            |
| WEEK                    | 8AM -9 AM                        | 9 AM -10 AM | 10AM-11 AM       | 11AM-12PM  | 12PM-1PM   |
| SATURDAY<br>17-05-2025  | SUMMER BREAK                     |             |                  |            |            |

WEEK 38 (19<sup>th</sup> – 24<sup>th</sup> May 2025)

| WEEK   | 8AM -9 AM                         | 9 AM -10 AM | 10 AM – 1 PM | 2 PM -3 PM | 3 PM -4 PM |
|--------|-----------------------------------|-------------|--------------|------------|------------|
| MONDAY | GAZETTED HOLIDAY: MILAD- UN- NABI |             |              |            |            |



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| 19-05-2025              |                                                                                                                                                         |                                                                                                                                                                                                                                    |                                           |                                                                                                                                                                                                                        |                                                                                                                                                                                                                                            |
| TUESDAY<br>20-05-2025   | SUMMER BREAK                                                                                                                                            |                                                                                                                                                                                                                                    |                                           |                                                                                                                                                                                                                        |                                                                                                                                                                                                                                            |
| WEDNESDAY<br>21-05-2025 | SUMMER BREAK                                                                                                                                            |                                                                                                                                                                                                                                    |                                           |                                                                                                                                                                                                                        |                                                                                                                                                                                                                                            |
| THURSDAY<br>22-05-2025  | MICROBIOLOGY<br>L71 MI 8.2 (1 of 1): Opportunistic infections I - Aspergillus, Cryptococcus, Pneumocystis                                               | PATHOLOGY<br>Pancreatic Pathology<br>PA 32.6<br>Etiology, pathogenesis, manifestations, morphologic features, complications and metastases of pancreatic cancer                                                                    |                                           | P120<br><br>PA9.4<br>Hashimoto'sthyroiditis                                                                                                                                                                            | P121<br><br>SGD 63<br><br>CUSHING'S SYNDROME.<br>Etiology,pathogenesis,manifestations,lab oratory,morphologic features, complications<br><br>ADRENALNEOPLASMS<br>Etiology,pathogenesis, manifestations,laboratory and morphologic features |
| FRIDAY<br>23-05-2025    | CLINICAL (OBG)<br>16<br>Describe, demonstrate, document and perform a gynaecological examination including a general, abdominal and pelvic examination. | PHARMACOLOGY<br>L 70<br>PH 1.47 (IV)<br>KH/Lec<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis |                                           | PHARMACOLOGY<br>PH 1.47<br>SGD 107<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis | PHARMACOLOGY<br>SGD 108<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis                                |
|                         |                                                                                                                                                         |                                                                                                                                                                                                                                    |                                           |                                                                                                                                                                                                                        |                                                                                                                                                                                                                                            |
| WEEK                    | 8AM -9 AM                                                                                                                                               | 9 AM -10 AM                                                                                                                                                                                                                        | 10AM-11 AM                                | 11AM-12PM                                                                                                                                                                                                              | 12PM-1PM                                                                                                                                                                                                                                   |
| SATURDAY<br>24-05-2025  | PATHOLOGY<br>EXTRACURRICULAR                                                                                                                            | FORENSIC MEDICINE<br>34<br>SDL FM 3.31 Describe and discuss guidelines and protocols of National human rights commission regarding torture                                                                                         | COMMUNITY MEDICINE<br>PANDEMIC MODULE 2.4 |                                                                                                                                                                                                                        |                                                                                                                                                                                                                                            |

WEEK 39 (26<sup>th</sup> – 31<sup>st</sup> May 2025)

|                      |                            |                                                                 |                     |                                   |                           |
|----------------------|----------------------------|-----------------------------------------------------------------|---------------------|-----------------------------------|---------------------------|
| WEEK                 | 8AM -9 AM                  | 9 AM -10 AM                                                     | 10 AM – 1 PM        | 2 PM -3 PM                        | 3 PM -4 PM                |
| MONDAY<br>26-05-2025 | AETCOM 2.8<br>PHARMACOLOGY | PATHOLOGY<br>Disease of Endocrine Pancreas<br>Diabetes Mellitus | CLINICAL<br>POSTING | Slide Revision of Renal Pathology | SDL6<br>Diabetes Mellitus |



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|                         |                                                                                                                                                                                                                                                                        | PA 32.4<br>Epidemiology, etiology, pathogenesis, pathology, clinical laboratory features, complications and progression of diabetes mellitus                                                                                                                              |            |                                                                                                                                                                                                     |                                                                                                                                                                                     |
| TUESDAY<br>27-05-2025   | COMMUNITY MEDICINE<br><b>EXTRACURRICULAR</b>                                                                                                                                                                                                                           | PHARMACOLOGY<br>L 71<br>PH 1.48 (I)<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV                                                                    |            | PHARMACOLOGY<br>PH 3.1 (V)<br>SGD 109<br>Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient                                   | PHARMACOLOGY<br>SGD 110<br>Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient                                 |
| WEDNESDAY<br>28-05-2025 | PHARMACOLOGY<br>L 72<br>PH 1.48 (II)<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV                                                                | MICROBIOLOGY<br>L72 MI 8.2: Opportunistic infections II - Toxoplasmosis, Cryptosporidium                                                                                                                                                                                  |            | MICROBIOLOGY<br>MI 8.14E SGD 46: Lab diagnosis of Fungal diseases- Aspergillus, Candida                                                                                                             | MICROBIOLOGY<br>MI 8.14E DOAP 49: SDA- Aspergillus & Rhizopus, Candida, grams stain candida, show germ tube<br>Case Discussion 7-Zoonosis, Miscellaneous                            |
| THURSDAY<br>29-05-2025  | PHARMACOLOGY<br><b>PANDEMIC MODULE 2.5</b>                                                                                                                                                                                                                             | BONE PATHOLOGY-I<br>PA33.1,4<br><br>OSTEOMYELITIS.<br>Etiology,pathogenesis,manifestations, radiologic and morphologic features and complications<br><br>PAGET'SDISEASE<br>Etiology,pathogenesis,manifestations, radiologic and morphologic features and complications of |            | INSTRUMENTS REVISION                                                                                                                                                                                | GROSS REVISION                                                                                                                                                                      |
| FRIDAY<br>30-05-2025    | CLINICAL (MED)<br>16<br>IM 23.1Discuss and describe the methods of nutritional assessment in an adult and calculation of caloric requirements during illnesses<br>IM 23.4 Enumerate the indications for enteral and parenteral nutrition in critically ill patients.." | PHARMACOLOGY<br>L 73<br>PH 1.48 (III)<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV                                                                  |            | PHARMACOLOGY<br>PH 1.44+1.45<br>SGD 111<br>Describe the first line antitubercular dugs, their mechanisms of action, side effects and doses. +<br>Describe the dugs used in MDR and XDR Tuberculosis | PHARMACOLOGY<br>SGD 112<br>Describe the first line antitubercular dugs, their mechanisms of action, side effects and doses. +<br>Describe the dugs used in MDR and XDR Tuberculosis |
| WEEK                    | 8AM -9 AM                                                                                                                                                                                                                                                              | 9 AM -10 AM                                                                                                                                                                                                                                                               | 10AM-11 AM | 11AM-12PM                                                                                                                                                                                           | 12PM-1PM                                                                                                                                                                            |



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|------------------------|-------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------|
| SATURDAY<br>31-05-2025 | PATHOLOGY<br><b>EXTRACURRICULAR</b> | FORENSIC MEDICINE<br>35<br>SDL FM 7.1 Virtual autopsy and digital autopsy<br>FM 3.21 PCPNDT Act | COMMUNITY MEDICINE (FAP 2) |
|------------------------|-------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------|

WEEK 40 (2<sup>nd</sup> – 7<sup>th</sup> June 2025)

| WEEK                    | 8AM -9 AM                             | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                    | 10 AM – 1 PM        | 2 PM -3 PM                                                                                                                                                                                            | 3 PM -4 PM                                                                                                                                                                                                                                                                                                                                        |
|-------------------------|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MONDAY<br>02-06-2025    | AETCOM 2.8<br>PHARMACOLOGY            | PATHOLOGY<br>BONE PATHOLOGY-II<br>PA33.2<br>BONE TUMORS<br>Etiology,pathogenesis,manifestations, radiologic and morphologic features and complications and metastases<br><br>COMPETENCY PA33.X(NOT IN NMC GUIDELINES )                                                                                                         | CLINICAL<br>POSTING | P122<br><br>GROSS<br>Colloid goitre<br>Feedback and reflection                                                                                                                                        | P123<br><br>SGD 64<br><br>PA33.1: Classify and describe the etiology,pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis.<br><br>PA33.4<br>Classify and describe the etiology,pathogenesis, manifestation, radiological and morphological features and complications of Paget’s disease of bone. |
| TUESDAY<br>03-06-2025   | COMMUNITY MEDICINE<br>EXTRACURRICULAR | PHARMACOLOGY<br>L 74<br>PH 1.49 (I)<br>Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs                                                                                                                                                                              |                     | PHARMACOLOGY<br>PH 1.48<br>SGD 113<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV | PHARMACOLOGY<br>SDL 16 PH 1.57<br>Describe drugs used in skin disorders                                                                                                                                                                                                                                                                           |
| WEDNESDAY<br>04-06-2025 | GAZETTED HOLIDAY: GANDHI JAYANTI      |                                                                                                                                                                                                                                                                                                                                |                     |                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                   |
| THURSDAY<br>05-06-2025  | PHARMACOLOGY<br>PANDEMIC MODULE 2.5   | BONE PATHOLOGY-III<br>PA33.3, 5<br>SOFT TISSUE<br>TUMORS<br>Etiology,pathogenesis,manifestations ,radiologic and morphologic features and complications and metastases<br>RHEUMATOID ARTHRITIS<br>Etiology,immunology,pathogenesis ,manifestations ,radiologic and laboratory features,diagnostic criteria<br>And complication | CLINICAL<br>POSTING | P124<br><br>Slide:- Tubercular Osteomyelitis                                                                                                                                                          | P125<br>SGD 65<br>PA33.2<br>Classify and describe the etiology,pathogenesis, manifestations,radiologic and morphologic features and complications and metastases of bone tumors<br>VI Orthopaedics(alignment and integration)<br>COMPETENCY<br>PA33.X Classify and describe                                                                       |



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|                        |                                                                                                                                                                |                                                                                                                                                   |                             |                                                                                                                                                                                                       | theetiology,pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of common cartilaginous tumours                                             |
| FRIDAY<br>06-06-2025   | CLINICAL (OBG)17<br>Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment of a gynaecology case. | PHARMACOLOGY<br>L 75<br>PH 1.49 (I)<br>Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs |                             | PHARMACOLOGY<br>PH 1.48<br>SGD 114<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV | PHARMACOLOGY<br>SGD 115<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV |
| WEEK                   | 8AM -9 AM                                                                                                                                                      | 9 AM -10 AM                                                                                                                                       | 10AM-11 AM                  | 11AM-12PM                                                                                                                                                                                             | 12PM-1PM                                                                                                                                                                                   |
| SATURDAY<br>07-06-2025 | CLINICAL (MED)<br>17<br>"IM 23.2 Discuss and describe the causes and consequences of protein caloric malnutrition in the hospital""                            | FORENSIC MEDICINE<br>36<br>SDL FM 4.23 Describe the modified Declaration of Geneva and its relevance.<br>FM 3.27 MTP Act                          | Community Medicine<br>FAP 3 |                                                                                                                                                                                                       |                                                                                                                                                                                            |

WEEK 41 (9<sup>th</sup> – 14<sup>th</sup> June 2025)

|                      |                                   |                                                                                                                                 |                     |                                |                                                                                                                                                                                    |
|----------------------|-----------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------|--------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| WEEK                 | 8AM -9 AM                         | 9 AM -10 AM                                                                                                                     | 10 AM – 1 PM        | 2 PM -3 PM                     | 3 PM -4 PM                                                                                                                                                                         |
| MONDAY<br>09-06-2025 | AETCOM 2.8<br><u>PHARMACOLOGY</u> | PATHOLOGY<br>CNS -I<br><br>PA35.1,2<br><br>MENINGITIS<br>Etiology, types and pathogenesis, differentiating factors,CSF findings | CLINICAL<br>POSTING | P126<br>Slides:- osteomyelitis | P127<br>SGD 66<br>PA33.3Classify and describe the etiology,pathogenesis ,manifestations,radiologic and morphologic features and complications and metastases of soft tissue tumors |



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|                         |                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                               |            |                                                                                                                                                                                                       |                                                                                                                                                                                                                                                         |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TUESDAY<br>10-06-2025   | CLINICAL (OBG)<br>18<br>OG13.1 Enumerate and discuss the physiology of normal labor, mechanism of normal labor in occipito-anterior presentation                                   | PHARMACOLOGY<br><br>L 76<br>PH 1.50<br>Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection                                                                                                          |            | PHARMACOLOGY<br>PH 3.4<br>SGD 116<br>To recognise and report an Adverse drug reaction                                                                                                                 | PHARMACOLOGY<br>SGD 117<br>To recognise and report an Adverse drug reaction                                                                                                                                                                             |
| WEDNESDAY<br>11-06-2025 | PHARMACOLOGY<br>L 77<br>PH 1.53<br>Describe heavy metal poisoning and chelating agents                                                                                             | MICROBIOLOGY<br>L73 MI 8.3 (1 of 1): Oncogenic viruses                                                                                                                                                                                                                                                        |            | MICROBIOLOGY<br>MI 8.7 SGD 47: PPE                                                                                                                                                                    | MICROBIOLOGY<br>MI 8.7 DOAP 50: PPE                                                                                                                                                                                                                     |
| THURSDAY<br>12-06-2025  | PHARMACOLOGY<br><u>PADEMIC MODULE 2.5</u>                                                                                                                                          | PATHOLOGY<br>CNS II<br><br>CNS TUMORS<br>Etiology, genetics, pathogenesis, pathology, Presentation, sequelae and complications<br>- <u>Meningioma</u><br>- <u>Medulloblastoma</u><br>gliomas                                                                                                                  |            | P128<br>DOAP 56<br><br>Slide- GCT, Chondrosarcoma                                                                                                                                                     | P129<br>SGD67<br><br>PA33.5 Classify and describe the etiology, immunology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of rheumatoid arthritis<br>VI: GENERAL<br>MEDICINE VI: ORTHOPAEDICS |
| FRIDAY<br>13-06-2025    | CLINICAL (MED)<br>18<br>IM 24.22 Describe and discuss the aetiopathogenesis, clinical presentation, complications, assessment and management of nutritional disorders in elderly." | PHARMACOLOGY<br>L 78<br>PH 1.55<br>Describe and discuss the following National Health Programmes including Immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filariasis, Kala Azar, Diarrhoeal diseases, Anaemia & nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine deficiency |            | PHARMACOLOGY<br>PH 1.48<br>SGD 118<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV | PHARMACOLOGY<br>SGD 119<br>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV                                                              |
| WEEK                    | 8AM -9 AM                                                                                                                                                                          | 9 AM -10 AM                                                                                                                                                                                                                                                                                                   | 10AM-11 AM | 11AM-12PM                                                                                                                                                                                             | 12PM-1PM                                                                                                                                                                                                                                                |
| SATURDAY<br>14-06-2025  | GAZETTED HOLIDAY: DUSSEHRA                                                                                                                                                         |                                                                                                                                                                                                                                                                                                               |            |                                                                                                                                                                                                       |                                                                                                                                                                                                                                                         |



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WEEK 42 (16<sup>th</sup> – 21<sup>st</sup> June 2025)

| WEEK                    | 8AM -9 AM                                                                        | 9 AM -10 AM                                                                                                                                                                                                                                                                                                                                                         | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                       | 3 PM -4 PM                                                                                                                                                                                                                                                                   |
|-------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MONDAY<br>16-06-2025    | AETCOM 2.8<br>PHARMACOLOGY                                                       | TUMOURS OF SKIN AND EYE<br>PA 34.1,2.3 &36.1<br>SQUAMOUS CELL CARCINOMA,<br>BASAL CELL CARCINOMA OF THE SKIN<br>Pathogenesis, pathology and natural history<br>Pathogenesis, pathology and natural history<br>MELANOMA<br>Distinguishing features between a nevus and melanoma.<br>Etiology, pathogenesis, risk factors morphology clinical features and metastases | CLINICAL POSTING | P130<br>PA35.1<br>Describe the etiology,types and pathogenesis,differentiating factors,CSF findings in meningitis                                | P131<br>SGD 68<br>PA35.1 Describe the etiology, types and pathogenesis, differentiating factors,CSF Findings in meningitis.<br><br>PA35.2<br>Classify and describe the etiology, genetics and pathogenesis, pathology and presenting sequel and complications of CNS tumors. |
| TUESDAY<br>17-06-2025   | CLINICAL (OBG)<br>19<br>OG17.1 Describe and discuss the physiology of lactation. | PHARMACOLOGY<br>L 79<br>Sulphonamides + Cotrimoxazole                                                                                                                                                                                                                                                                                                               |                  | PHARMACOLOGY<br>PH 1.49<br>SGD 120<br>Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs | PHARMACOLOGY<br>SDL 17 PH 1.56<br>Describe basic aspects of Geriatric and Pediatric pharmacology                                                                                                                                                                             |
| WEDNESDAY<br>18-06-2025 | PHARMACOLOGY<br>L 80<br>Beta lactams (I)                                         | MICROBIOLOGY<br>L75 MI 8.5 (1 of 1): HAI-I (Types, sources, prevention)                                                                                                                                                                                                                                                                                             |                  | MICROBIOLOGY<br>L74 MI 8.4 (1 of 1): Emerging and Reemerging viral infections- Ebola, Nipah, SARS, MERS, Zika                                    | MICROBIOLOGY<br>CLASS TEST 4- STI, UTI, Zoonosis, Misc.                                                                                                                                                                                                                      |
| THURSDAY<br>19-06-2025  | PHARMACOLOGY<br>PANDEMIC MODULE 2.5                                              | SDL 7<br>MENINGITIS                                                                                                                                                                                                                                                                                                                                                 |                  | SLIDE REVISION                                                                                                                                   | P132<br>SGD 69<br>PA 34.1,2.3 &36.1<br>SQUAMOUS CELL CARCINOMA, BASAL CELL CARCINOMA OF THE SKIN<br>Pathogenesis, pathology and natural history<br>MELANOMA<br>Distinguishing features between a nevus and melanoma.<br>Etiology, pathogenesis                               |
| FRIDAY<br>20-06-2025    | CLINICAL (OBG)<br>20<br>OG19.1 Describe and discuss the                          | PHARMACOLOGY<br>L 81<br>Beta lactams (II)                                                                                                                                                                                                                                                                                                                           |                  | PHARMACOLOGY<br>PH 3.1 (R)<br>SGD 121                                                                                                            | PHARMACOLOGY<br>SGD 122<br>Write a rational, correct and legible                                                                                                                                                                                                             |



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|                        | physiology of puerperium            |                                                                                      |                            | Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient | generic prescription for a given condition and communicate the same to the patient |
|------------------------|-------------------------------------|--------------------------------------------------------------------------------------|----------------------------|--------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| WEEK                   | 8AM -9 AM                           | 9 AM -10 AM                                                                          | 10AM-11 AM                 | 11AM-12PM                                                                                                                | 12PM-1PM                                                                           |
| SATURDAY<br>21-06-2025 | PATHOLOGY<br><b>EXTRACURRICULAR</b> | FORENSIC MEDICINE<br>37<br>SDL FM 5.6 Indian Mental Health Act<br>FM 4.11 Euthanasia | COMMUNITY MEDICINE (FAP 4) |                                                                                                                          |                                                                                    |

WEEK 43 (23<sup>rd</sup> – 28<sup>th</sup> June 2025)

| WEEK                    | 8AM -9 AM                                                                                                                                                            | 9 AM -10 AM                                                                                | 10 AM – 1 PM     | 2 PM -3 PM                                                                                                                                                                     | 3 PM -4 PM                                                                                                                                          |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| MONDAY<br>23-06-2025    | MICROBIOLOGY<br>L76 MI 8.6 (1 of 1): HAI-II (Standard precautions, Bundles, BMW)                                                                                     | SDL 8<br>TUMOURS OF LIVER                                                                  | CLINICAL POSTING | Urine Examination<br>Microscopy                                                                                                                                                | Urine Examination<br>Theory and viva oriented questions                                                                                             |
| TUESDAY<br>24-06-2025   | COMMUNITY MEDICINE<br><b>EXTRACURRICULAR</b>                                                                                                                         | PHARMACOLOGY<br>L 82<br>Broad Spectrum antibiotics                                         |                  | PHARMACOLOGY<br>PH 3.1<br>SKILL STATION<br>SGD 123<br>Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient | PHARMACOLOGY<br>SGD 124<br>Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient |
| WEDNESDAY<br>25-06-2025 | PHARMACOLOGY<br>L 83<br>Aminoglycosides                                                                                                                              | MICROBIOLOGY<br>L77 MI 8.7: Listeria, Acinetobacter, Campylobacter, Legionella, Mycoplasma |                  | MICROBIOLOGY<br>L78 MI 8.8 (1 of 1): Bacteriology of Air, Food, Water                                                                                                          | MICROBIOLOGY<br>L78 MI 8.13 (1 of 1): Diagnostic techniques- Infections.                                                                            |
| THURSDAY<br>26-06-2025  | PHARMACOLOGY<br><b>PANDEMIC MODULE: REVISION</b>                                                                                                                     | PATHOLOGY<br>SDL 9<br>RENAL FUNCTION TESTS                                                 |                  | Peripheral smear making and staining.<br>Approach to peripheral smear<br>Slide: Microcytic and Macrocytic anemia                                                               | Causes of leukocytosis, lymphocytosis, neutrophilia, eosinophilia.                                                                                  |
| FRIDAY<br>27-06-2025    | CLINICAL (MED)<br>19<br>"IM 24.1 Describe and discuss the epidemiology, pathogenesis, clinical evolution, presentation and course of common diseases in the elderly" | PHARMACOLOGY<br>L 84<br>PH 1.63<br>Describe Drug Regulations, acts and other legal aspects |                  | PHARMACOLOGY<br>SGD<br>SGD 125<br>Antimicrobials                                                                                                                               | PHARMACOLOGY<br>SGD 126<br>Antimicrobials                                                                                                           |
| WEEK                    | 8AM -9 AM                                                                                                                                                            | 9 AM -10 AM                                                                                | 10AM-11 AM       | 11AM-12PM                                                                                                                                                                      | 12PM-1PM                                                                                                                                            |



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|                        |                                                                                                                                                                                                                              |                                                                                                                              |                            |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------|
| SATURDAY<br>28-06-2025 | CLINICAL (MED)<br>20<br>"IM24.3 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of acute confusional states" | FORENSIC MEDICINE<br>38<br>FM 4.22 Explain Oath –Hippocrates, Charaka and Sushruta and procedure for administration of Oath. | COMMUNITY MEDICINE (FAP 5) |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------|

WEEK 44 (30<sup>th</sup> June– 5<sup>th</sup> July 2025) + **SENT UP PREPARATORY LEAVE**

| WEEK                    | 8AM -9 AM                                                                                                                                                                                                                                                                                                                                                                                                                        | 9 AM -10 AM                                | 10 AM – 1 PM        | 2 PM -3 PM              | 3 PM -4 PM               |  |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|---------------------|-------------------------|--------------------------|--|
| MONDAY<br>30-06-2025    | AETCOM REVISION-<br>PATHOLOGY<br>235                                                                                                                                                                                                                                                                                                                                                                                             | PATHOLOGY<br>SDL 10<br>MULTI ORGAN FAILURE | CLINICAL<br>POSTING | SDL 11<br>MALABSORPTION | SDL 12<br>SEMEN ANALYSIS |  |
| TUESDAY<br>01-07-2025   | MICROBIOLOGY<br>8-9 AM- L79 MI 8.9 (1 of 1): Sample Collection Techniques<br>9-10 AM- L 79 MI 8.13: Molecular Diagnostic techniques- Infections.<br>10-11 AM- L80 MI 8.12 (1 of 1): Patient Report confidentiality<br>11-12 AM- L82 MI 8.16 (1 of 1): National Health programs<br>12-1 PM- MI 8.14 DOAP 51: Report confidentiality<br>2-3 PM- CASE DISCUSSION 8- HAI<br>3-4 PM- MI 8.14B DOAP 55: Parasitology specimens, slides |                                            |                     |                         |                          |  |
| WEDNESDAY<br>02-07-2025 | SENT UP PREPARATORY LEAVE                                                                                                                                                                                                                                                                                                                                                                                                        |                                            |                     |                         |                          |  |
| THURSDAY<br>03-07-2025  | SENT UP PREPARATORY LEAVE                                                                                                                                                                                                                                                                                                                                                                                                        |                                            |                     |                         |                          |  |
| FRIDAY<br>04-07-2025    | SENT UP PREPARATORY LEAVE                                                                                                                                                                                                                                                                                                                                                                                                        |                                            |                     |                         |                          |  |
| WEEK                    |                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                            |                     |                         |                          |  |
| SATURDAY<br>05-07-2025  | SENT UP PREPARATORY LEAVE                                                                                                                                                                                                                                                                                                                                                                                                        |                                            |                     |                         |                          |  |

WEEK 45 (7<sup>th</sup> – 12<sup>th</sup> July 2025)

| WEEK                  | 8AM -9 AM                 | 9 AM -10 AM | 10 AM – 1 PM | 2 PM -3 PM | 3 PM -4 PM |
|-----------------------|---------------------------|-------------|--------------|------------|------------|
| MONDAY<br>07-07-2025  | SENT UP PREPARATORY LEAVE |             |              |            |            |
| TUESDAY<br>08-07-2025 | SENT UP EXAM              |             |              |            |            |
| WEDNESDAY             | SENT UP EXAM              |             |              |            |            |



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|                        |              |             |  |            |           |          |
|------------------------|--------------|-------------|--|------------|-----------|----------|
| 09-07-2025             |              |             |  |            |           |          |
| THURSDAY<br>10-07-2025 | SENT UP EXAM |             |  |            |           |          |
| FRIDAY<br>11-07-2025   | SENT UP EXAM |             |  |            |           |          |
|                        |              |             |  |            |           |          |
| WEEK                   | 8AM -9 AM    | 9 AM -10 AM |  | 10AM-11 AM | 11AM-12PM | 12PM-1PM |
| SATURDAY<br>12-07-2025 | SENT UP EXAM |             |  |            |           |          |

WEEK 46 (14<sup>th</sup> – 19<sup>th</sup> July 2025)

| WEEK                    | 8AM -9 AM                             | 9 AM -10 AM | 10 AM – 1 PM | 2 PM -3 PM | 3 PM -4 PM |
|-------------------------|---------------------------------------|-------------|--------------|------------|------------|
| MONDAY<br>14-07-2025    | SENT UP EXAM                          |             |              |            |            |
| TUESDAY<br>15-07-2025   | SENT UP EXAM                          |             |              |            |            |
| WEDNESDAY<br>16-07-2025 | SENT UP EXAM                          |             |              |            |            |
| THURSDAY<br>17-07-2025  | SENT UP EXAM                          |             |              |            |            |
| FRIDAY<br>18-07-2025    | GAZETTED HOLIDAY: GURU NANAK JAY ANTI |             |              |            |            |
|                         |                                       |             |              |            |            |
| WEEK                    | 8AM -9 AM                             | 9 AM -10 AM | 10AM-11 AM   | 11AM-12PM  | 12PM-1PM   |
| SATURDAY<br>19-07-2025  | SENT UP EXAM                          |             |              |            |            |

WEEK 47 (21<sup>st</sup> – 26<sup>th</sup> July 2025)

| WEEK                    | 8AM -9 AM                         | 9 AM -10 AM | 10 AM – 1 PM | 2 PM -3 PM | 3 PM -4 PM |
|-------------------------|-----------------------------------|-------------|--------------|------------|------------|
| MONDAY<br>21-07-2025    | SENT UP EXAM                      |             |              |            |            |
| TUESDAY<br>22-07-2025   | SENT UP EXAM                      |             |              |            |            |
| WEDNESDAY<br>23-07-2025 | UNIVERSITY EXAM PREPARATORY LEAVE |             |              |            |            |
| THURSDAY                | UNIVERSITY EXAM PREPARATORY LEAVE |             |              |            |            |



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|                        |                                   |  |  |
|------------------------|-----------------------------------|--|--|
| 24-07-2025<br>FRIDAY   |                                   |  |  |
| 25-07-2025             | UNIVERSITY EXAM PREPARATORY LEAVE |  |  |
| SATURDAY<br>26-07-2025 | UNIVERSITY EXAM PREPARATORY LEAVE |  |  |

WEEK 48 (28<sup>TH</sup> JUL-02 AUG 2025)

| WEEK                    | 8AM -9 AM                         | 9 AM -10 AM | 10 AM – 1 PM | 2 PM -3 PM | 3 PM -4 PM |
|-------------------------|-----------------------------------|-------------|--------------|------------|------------|
| MONDAY<br>28-07-2025    | UNIVERSITY EXAM PREPARATORY LEAVE |             |              |            |            |
| TUESDAY<br>29-07-2025   | UNIVERSITY EXAM PREPARATORY LEAVE |             |              |            |            |
| WEDNESDAY<br>30-07-2025 | UNIVERSITY EXAM PREPARATORY LEAVE |             |              |            |            |
| THURSDAY<br>31-07-2025  | UNIVERSITY EXAM PREPARATORY LEAVE |             |              |            |            |
| FRIDAY<br>01-08-2025    | UNIVERSITY EXAM                   |             |              |            |            |
| SATURDAY<br>02-08-2025  | UNIVERSITY EXAM                   |             |              |            |            |

**WEEK 49-52 UNIVERSITY EXAM**



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**CLINICAL POSTINGS**

| Weeks       | Period/Date                                        | Duration in Weeks           | Subjects                |                    |                 |
|-------------|----------------------------------------------------|-----------------------------|-------------------------|--------------------|-----------------|
| 1-21 weeks  | 2 SEP 2024- 24 <sup>TH</sup> JAN 2025              | 21 weeks<br>(7 weeks each ) | Obstetrics & Gynecology | General Medicine   | General Surgery |
|             | 2 SEP 2024- 18 <sup>TH</sup> OCT 2024              | 7 weeks                     | Batch A                 | Batch B            | Batch C         |
|             | 21 <sup>ST</sup> OCT 2024-6 <sup>TH</sup> DEC 2024 | 7 weeks                     | Batch B                 | Batch C            | Batch A         |
|             | 8 <sup>TH</sup> DEC 2024-24 <sup>TH</sup> JAN 2025 | 7 weeks                     | Batch C                 | Batch A            | Batch B         |
| 22-29 weeks | 27 <sup>TH</sup> JAN – 21 <sup>ST</sup> MARCH 2025 | 6 weeks<br>(2 weeks each)   | General Medicine        | Orthopedics        | Dermatology     |
|             | 27 <sup>TH</sup> JAN -31 <sup>ST</sup> JAN 2025    | 1 week                      | Batch A                 | Batch B            | Batch C         |
|             | 3 <sup>RD</sup> FEB- 11 <sup>TH</sup> FEB 2025     | FIRST TERM EXAM             |                         |                    |                 |
|             |                                                    |                             | General Medicine        | Orthopedics        | Dermatology     |
|             | 12 <sup>TH</sup> FEB-19 <sup>TH</sup> FEB 2025     | 1 week                      | Batch A                 | Batch B            | Batch C         |
|             | 20 <sup>TH</sup> FEB-6 <sup>TH</sup> MAR 2025      | 2 weeks                     | Batch B                 | Batch C            | Batch A         |
|             | 7 <sup>TH</sup> MAR -21 <sup>ST</sup> MAR 2025     | 2 weeks                     | Batch C                 | Batch A            | Batch B         |
| 30-35 weeks | 24 <sup>TH</sup> MARCH -2 <sup>ND</sup> MAY 2025   | 6 weeks<br>(2 weeks each)   | Pediatrics              | Community Medicine | FAP             |



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|             |                                                       |                                    |            |                    |           |
|-------------|-------------------------------------------------------|------------------------------------|------------|--------------------|-----------|
|             | 24 <sup>TH</sup> MARCH -4 <sup>TH</sup> APR 2025      | 2 weeks                            | Batch A    | Batch B            | Batch C   |
|             | 7 <sup>TH</sup> APRIL -18 <sup>TH</sup> APRIL 2025    | 2 weeks                            | Batch B    | Batch C            | Batch A   |
|             | 21 <sup>ST</sup> APRIL-2 <sup>ND</sup> MAY 2025       | 2 weeks                            | Batch C    | Batch A            | Batch B   |
| Week 36, 37 | 5 <sup>TH</sup> MAY – 14 <sup>TH</sup> MAY 2025       | SECOND TERM EXAM 2 WEEKS (10 DAYS) |            |                    |           |
| 38          | 15 <sup>TH</sup> MAY – 21 <sup>ST</sup> MAY 2025      | SUMMER BREAK                       |            |                    |           |
| 39-44 Weeks | 22 <sup>ND</sup> MAY – 3 <sup>RD</sup> JULY 2025      | 6 weeks<br>(2 weeks each)          | Pediatrics | Community Medicine | Dentistry |
|             | 22 <sup>ND</sup> MAY 2025 – 5 <sup>TH</sup> JUNE 2025 | 2 weeks                            | Batch A    | Batch B            | Batch C   |
|             | 6 <sup>TH</sup> JUNE -19 <sup>TH</sup> JUNE 2025      | 2 weeks                            | Batch B    | Batch C            | Batch A   |
|             | 20 <sup>TH</sup> JUNE -3 <sup>RD</sup> JULY 2025      | 2 weeks                            | Batch C    | Batch A            | Batch B   |
| 45-49       | 4 <sup>TH</sup> JULY – 2 <sup>ND</sup> AUGUST 2025    | SENT UP PREP LEAVE + SENT UP EXAM  |            |                    |           |



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ANNEXURE IIA: Competencies for Clinical Postings in Obstetrics & Gynaecology (Total duration of posting: 4 Wk) Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)

| DAY  | COMPETENCY                                                                                                                                                                                             | TEACHING LEARNING METHOD                             |
|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| D-1  | OG 6.1 Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests          | Small group discussion, Bedside clinic               |
| D-2  | OG 8.1 Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors                                                            | Small group discussion, Bedside clinic (1 of 2)      |
| D-3  | OG 8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history | Small group discussion, Bedside clinic (1 of 2)      |
| D-4  | OG 8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history | Small group discussion, Bedside clinic (2 of 3)      |
| D-5  | OG 8.3 Describe, demonstrate, document and perform an obstetrical examination including a general and abdominal examination                                                                            | Bed side clinic, DOAP Session (1 of 2)               |
| D-6  | OG 8.3 Describe, demonstrate, document, and perform an obstetrical examination including a general and abdominal examination                                                                           | Bed side clinic, DOAP Session (2 of 2)               |
| D-7  | OG8.8 Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment and monitoring in pregnancy                                                  | Bedside clinic. DOAP                                 |
| D-8  | OG 8.4 Describe and demonstrate clinical monitoring of maternal and fetal well-being                                                                                                                   | Bedside clinic, DOAP session, Small group discussion |
| D-9  | OG 8.4 Describe and demonstrate clinical monitoring of maternal and fetal well-being                                                                                                                   | Bedside clinic, DOAP session, Small group discussion |
| D-10 | OG 14.1 Enumerate and demonstrate discuss the diameters of maternal pelvis and fetal skull                                                                                                             | DOAP session, Bedside clinic (1 of 2)                |
| D-11 | OG 14.1 Enumerate and demonstrate discuss the diameters of maternal pelvis and fetal skull                                                                                                             | DOAP session, Bedside clinic (1 of 2)                |
| D-12 | OG13.4 Demonstrate the stages of normal labour in a simulated environment / mannequin                                                                                                                  | DOAP session , Skill assessment                      |
| D-13 | OG13.4 Demonstrate the stages of normal labour in a simulated environment / mannequin                                                                                                                  | DOAP session , Skill assessment                      |
| D-14 | OG13.5 Observe and document the conduct of a normal vaginal delivery                                                                                                                                   | DOAP session Log book                                |
| D-15 | Elicit, document and present a gynaecology case history                                                                                                                                                | DOAP session, Bedside clinic, logbook                |
| D-16 | Describe, demonstrate, document and perform a gynecological examination including a general, abdominal and pelvic examination.                                                                         | DOAP session, Bedside clinic, logbook                |
| D-17 | Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment of a gynecology case                                                               | DOAP session, Bedside clinic                         |
| D-18 | Describe, demonstrate, and document a learner doctor case record                                                                                                                                       | DOAP session, Bedside clinic, logbook                |
| D-19 | OG 8.6 Assess and counsel a patient in a simulated environment regarding appropriate nutrition in pregnancy                                                                                            | DOAP session, Bedside clinic                         |
| D-20 | End of posting (EOP) clinical assessment                                                                                                                                                               |                                                      |

ANNEXURE IIB: Competencies for Clinical Postings in Obstetrics & Gynaecology (Total duration of posting: 4 Wk) Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)



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| DAY  | COMPETENCY                                                                                                                               | TEACHING LEARNING METHOD              |
|------|------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|
| D-1  | OG 14.1 Enumerate and demonstrate discuss the diameters of maternal pelvis and fetal skull                                               | DOAP session, Bedside clinic          |
| D-2  | OG 14.1 Enumerate and demonstrate discuss the diameters of maternal pelvis and fetal skull                                               | DOAP session, Bedside clinic          |
| D-3  | OG 14.1 Enumerate and demonstrate discuss the diameters of maternal pelvis and fetal skull                                               | DOAP session, Bedside clinic          |
| D-4  | OG13.4 Demonstrate the stages of normal labour in a simulated environment / mannequin                                                    | DOAP session, Skill assessment        |
| D-5  | OG13.4 Demonstrate the stages of normal labour in a simulated environment / mannequin                                                    | DOAP session, Skill assessment        |
| D-6  | OG13.4 Demonstrate the stages of normal labour in a simulated environment / mannequin                                                    | DOAP session, Skill assessment        |
| D-7  | OG13.5 Observe and document the conduct of a normal vaginal delivery                                                                     | DOAP session, Logbook                 |
| D-8  | OG13.5 Observe and document the conduct of a normal vaginal delivery                                                                     | DOAP session, Logbook                 |
| D-9  | Elicit, document and present a gynaecology case history                                                                                  | DOAP session, Bedside clinic, Logbook |
| D-10 | Elicit, document and present a gynaecology case history                                                                                  | DOAP session, Bedside clinic, Logbook |
| D-11 | Describe, demonstrate, document and perform a gynecological examination including a general, abdominal and pelvic examination.           | DOAP session, Bedside clinic, logbook |
| D-12 | Describe, demonstrate, document and perform a gynecological examination including a general, abdominal and pelvic examination.           | DOAP session, Bedside clinic, Logbook |
| D-13 | Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment of a gynecology case | DOAP session, Bedside clinic          |
| D-14 | Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment of a gynecology case | DOAP session, Bedside clinic          |
| D-15 | Describe, demonstrate, and document a learner doctor case record                                                                         | DOAP session, Bedside clinic, Logbook |
| D-16 | Describe, demonstrate, and document a learner doctor case record                                                                         | DOAP session, Bedside clinic, Logbook |
| D-17 | OG 8.6 Assess and counsel a patient in a simulated environment regarding appropriate nutrition in pregnancy                              | DOAP session, Bedside clinic          |
| D-18 | OG 8.6 Assess and counsel a patient in a simulated environment regarding appropriate nutrition in pregnancy                              | DOAP session, Bedside clinic          |
| D-19 | End of posting (EOP) clinical assessment                                                                                                 |                                       |

ANNEXURE IIIA: Competencies for Clinical Postings General Surgery(Total duration of posting: 4 Wk) Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)

| DAY | COMPETENCY                                                                                                                                                                                 | TEACHING LEARNING METHOD                        |
|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|
| D-1 | S.U. 1.1, Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators.S.U.1.2 Describe the factors that affect the metabolic response to injury. | small group discussion Bedside clinic           |
| D-2 | SU8.2 Demonstrate Professionalism and empathy to the patient undergoing General Surgery.                                                                                                   | DOAP session                                    |
| D-3 | SU3.1Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion.                                                                      | Bedside clinic (1 of 3)                         |
| D-4 | SU3.3 Counsel patients and family/ friends for blood transfusion and blood donation.                                                                                                       | Bedside clinic (2 of 3)                         |
| D-5 | SU3.2 Observe blood transfusions.                                                                                                                                                          | Small group discussion, DOAPsession (3 of 3)    |
| D-6 | SU6.1 Define and describe the aetiology and pathogenesis of surgical Infections.                                                                                                           | Bedside clinic (1 of 2)                         |
| D-7 | SU6.2 Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management.                                                                                                      | Small group discussion, Bedside clinic (2 of 2) |
| D-8 | SU10.2 Describe the steps and obtain informed consent in a simulated environment.                                                                                                          | Small group discussion, Bedside clinic          |



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|        |                                                                                                                                         |                                               |
|--------|-----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|
| D-9    | SU12.1 Enumerate the causes and consequences of malnutrition in the surgical patient.                                                   | Small group discussion, Bedside clinic        |
| D-10   | SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient | Small group discussion, Bedside clinic(1of 2) |
| D- 11  | SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient | Small group discussion, Bedside clinic (of 2) |
| D-12   | SU12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications  | Small group discussion, Bedside clinic(1of3)  |
| D - 13 | SU12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications  | Small group discussion, Bedside clinic(2of 2) |
| D-14   | SU5.2 Elicit, document and present a history in a patient presenting with wounds.                                                       | Small group discussion                        |
| D-15   | SU2.3 Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care           | Bed side clinic, DOAP Session                 |
| D-16   | SU17.2 Demonstrate the steps in Basic Life Support. Transport of injured patient in a simulated environment                             | DOAPSession                                   |
| D-17   | SU10.3 Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.    | DOAP session(1of 2)                           |
| D -18  | SU10.3 Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.    | DOAP session(2of 2)                           |
| D-19   | SU9.3 Communicate the results of surgical investigations and counsel the patient appropriately                                          | DOAP session                                  |
| D-20   | End of posting (EOP) clinical assessment                                                                                                |                                               |

ANNEXURE IIIB: Competencies for Clinical Postings General Surgery(Total duration of posting: 4 Wk) Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)

| DAY    | COMPETENCY                                                                                                                                                                                 | TEACHING LEARNING METHOD                        |
|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|
| D-1    | S.U. 1.1, Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators.S.U.1.2 Describe the factors that affect the metabolic response to injury. | small group discussion Bedside clinic           |
| D-2    | SU8.2 Demonstrate Professionalism and empathy to the patient undergoing General Surgery.                                                                                                   | DOAP session                                    |
| D-32   | SU3.1Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion.                                                                      | Bedside clinic (1 of 3)                         |
| D-4    | SU3.3 Counsel patients and family/ friends for blood transfusion and blood donation.                                                                                                       | Bedside clinic (2 of 3)                         |
| D-5    | SU3.2 Observe blood transfusions.                                                                                                                                                          | Small group discussion, DOAPsession (3 of 3)    |
| D-6    | SU6.1 Define and describe the aetiology and pathogenesis of surgical Infections.                                                                                                           | Bedside clinic (1 of 2)                         |
| D-7    | SU6.2 Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management.                                                                                                      | Small group discussion, Bedside clinic (2 of 2) |
| D-8    | SU10.2 Describe the steps and obtain informed consent in a simulated environment.                                                                                                          | Small group discussion, Bedside clinic          |
| D-9    | SU12.1 Enumerate the causes and consequences of malnutrition in the surgical patient.                                                                                                      | Small group discussion, Bedside clinic          |
| D-10   | SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient                                                    | Small group discussion, Bedside clinic(1of 2)   |
| D- 11  | SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient                                                    | Small group discussion, Bedside clinic (of 2)   |
| D-12   | SU12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications                                                     | Small group discussion, Bedside clinic(1of3)    |
| D - 13 | SU12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications                                                     | Small group discussion, Bedside clinic(2of 2)   |
| D-14   | SU5.2 Elicit, document and present a history in a patient presenting with wounds.                                                                                                          | Small group discussion                          |
| D-15   | SU2.3 Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care                                                              | Bed side clinic, DOAP Session                   |
| D-16   | SU17.2 Demonstrate the steps in Basic Life Support. Transport of injured patient in a simulated environment                                                                                | DOAPSession                                     |
| D-17   | SU10.3 Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.                                                       | DOAP session(1of 2)                             |
| D -18  | SU10.3 Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.                                                       | DOAP session(2of 2)                             |
| D-19   | SU9.3 Communicate the results of surgical investigations and counsel the patient appropriately                                                                                             | DOAP session                                    |
| D-20   | End of posting (EOP) clinical assessment                                                                                                                                                   |                                                 |

ANNEXURE IV: Competencies for Clinical Postings- Orthopaedics( Total duration of posting: 2 Wks) Working Days: 10 (Mon to Friday) ,Working hours: 30 (3 hr/day)

| DAY | COMPETENCY | TEACHING LEARNING METHOD |
|-----|------------|--------------------------|
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|    |                                                                                                                                                                                                                               |                        |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| 1  | OR1.1 Describe and discuss the principles of pre-hospital care and casualty management of trauma victims including principles of triage.                                                                                      | Small group discussion |
| 2  | OR1.3 Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of soft tissue injuries                                                                                     | Small group discussion |
| 3  | OR13.1.1 Participate in a team for procedures in patients and demonstrating the ability to perform on simulated patients in the following:<br>i. Above elbow plaster ii. Below elbow plaster                                  | DOAP                   |
| 4  | OR13.1.2 Participate in a team for procedures in patients and demonstrating the ability to perform on simulated patients in the following:<br>i. Below knee plaster ii. Above knee plaster iii. Thomas splint                 | DOAP                   |
| 5  | OR13.1.4 Participate in a team for procedures in patients and demonstrating the ability to perform on simulated patients in the following:<br>i. Splinting of wrist and hand. ii. Strapping for shoulder and clavicle trauma. | DOAP                   |
| 6  | OR2.16. Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of open fractures with focus on secondary infection prevention and management                            | Bedside clinic         |
| 7  | OR2.1. Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle.                                                                                           | Bed side clinic        |
| 8  | OR14.1. Demonstrate the ability to counsel patients regarding prognosis in patients with various orthopaedic illnesses like:<br>a. Fractures with disabilities. b. Fractures that require prolonged bed stay.                 | Small group discussion |
| 9  | OR14.2. Demonstrate the ability to counsel patients to obtain consent for various orthopaedic procedures like limb amputation, permanent fracture fixations.                                                                  | Small group discussion |
| 10 | End of posting (EOP) clinical assessment                                                                                                                                                                                      |                        |

ANNEXURE VA: Competencies for Clinical Postings in General Medicine (Total duration of posting: 4 Week) Working Days: 20 (Mon to Friday) , Working hours: 60 (3 hr/day)

| DAY  | COMPETENCY                                                                                                                                                                                                                                                                                                                                                                      | TEACHING /LEARNING METHOD                                    |
|------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|
| D-1  | IM 4.9 Elicit document and present a medical history that helps delineate the aetiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, comorbidities, risk factors, exposure through occupation, travel and environment and medication use .                                                                                    | Bedside clinics DOAP                                         |
| D-2  | IM 5.9 Elicit document and present a medical history that helps delineate the aetiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history                                                                                                                                          | Bedside clinics DOAP                                         |
| D-3  | IM 4.10 Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen)                                                                                                                            | Bedside clinics DOAP                                         |
| D-4  | IM 4.21 Develop and present an appropriate diagnostic plan based on the clinical presentation, most likely diagnosis in a prioritised and cost effective manner                                                                                                                                                                                                                 | Bedside clinics, skill assessment                            |
| D-5  | IM 5.10 Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of portosystemic hypertension and hepatic encephalopathy                                                                                                                                 | Bedside clinics DOAP                                         |
| D-6  | IM 8.9 Elicit document and present a medical history that includes: duration and levels, symptoms, comorbidities, lifestyle, risk factors, family history, psychosocial and environmental factors, dietary session previous and concomitant therapy<br>IM 4.23 Prescribe drugs for malaria based on the species identified, prevalence of drug resistance and national programs | Bedside clinics DOAP                                         |
| D-7  | IM 9.3 Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history                                                                                                                                                                                              | Bedside clinics DOAP                                         |
| D-8  | IM 9.4 Perform a systematic examination that includes: general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination.                                                                                                                                                                                         | Bedside clinics DOAP                                         |
| D-9  | IM 9.5 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology                                                                                                                                                                                                                                                            | Bedside clinics DOAP                                         |
| D-10 | IM 16.5 Perform, document and demonstrate a physical examination based on the history that includes general examination, including an appropriate abdominal examination<br>IM 15.5 Perform, demonstrate and document a physical examination based on the history that includes general examination, volume assessment and appropriate abdominal examination                     | Bedside clinics , skill labs<br>Bedside clinics , skill labs |
| D-11 | IM 1.11 Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including:                                                                                                                                                                                                                       | Bedside clinics DOAP                                         |



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|      |                                                                                                                                                                                                                                                                                                                       |                      |
|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
|      | measurement of pulse, blood pressure and respiratory rate, jugular forms venous pulses, peripheral pulses conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs, abdominal distension and splenic palpation                          |                      |
| D-12 | IM1.12 Demonstrate peripheral pulse, volume, character, quality and variation in various causes of heart failure.                                                                                                                                                                                                     | Bedside clinics DOAP |
| D-13 | IM 1.13 Measure the blood pressure accurately, recognise and discuss alterations in blood pressure in valvular heart disease and other causes of heart failure and cardiac tamponade.                                                                                                                                 | Bedside clinics DOAP |
| D-14 | IM1.14. Demonstrate and measure jugular venous distension                                                                                                                                                                                                                                                             | Bedside clinics DOAP |
| D-15 | IM 2.7 Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation                                                                                                                                                        | Bedside clinics DOAP |
| D-16 | IM 1.15. Identify and describe the timing, pitch quality conduction and significance of precordial murmurs and their variations                                                                                                                                                                                       | Bedside clinics DOAP |
| D-17 | IM 1.12 Assist and demonstrate the proper technique in collecting specimen for blood culture.                                                                                                                                                                                                                         | Bedside clinics DOAP |
| D-19 | IM 1.10 Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, features suggestive of infective endocarditis | Bedside clinics      |
| D-19 | IM 10.13 Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uraemia and associated systemic disease                                                                                              | Bedside clinics DOAP |
| D-20 | End of posting (EOP) clinical assessment                                                                                                                                                                                                                                                                              |                      |

ANNEXURE VB: Competencies for Clinical Postings in General Medicine (Total duration of posting: 4 Week) Working Days: 20 (Mon to Friday) , Working hours: 60 (3 hr/day)

| DAY  | COMPETENCY                                                                                                                                                                                                                                                                                                                                                                                                                                             | TEACHING /LEARNING METHOD                                    |
|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|
| D-1  | IM 4.9 Elicit document and present a medical history that helps delineate the aetiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, comorbidities, risk factors, exposure through occupation, travel and environment and medication use .                                                                                                                                                           | Bedside clinics DOAP                                         |
| D-2  | IM 5.9 Elicit document and present a medical history that helps delineate the aetiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history                                                                                                                                                                                                                 | Bedside clinics DOAP                                         |
| D-3  | IM 4.10 Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen)                                                                                                                                                                                                   | Bedside clinics DOAP                                         |
| D-4  | IM 4.21Develop and present an appropriate diagnostic plan based on the clinical presentation, most likely diagnosis in a prioritised and cost effective manner                                                                                                                                                                                                                                                                                         | Bedside clinics, skill assessment                            |
| D-5  | IM 5.10 Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of portosystemic hypertension and hepatic encephalopathy                                                                                                                                                                                                        | Bedside clinics DOAP                                         |
| D-6  | IM 8.9 Elicit document and present a medical history that includes: duration and levels, symptoms, comorbidities, lifestyle, risk factors, family history, psychosocial and environmental factors, dietary session previous and concomitant therapy<br>IM 4.23Prescribe drugs for malaria based on the species identified, prevalence of drug resistance and national programs                                                                         | Bedside clinics DOAP                                         |
| D-7  | IM 9.3 Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history                                                                                                                                                                                                                                                                     | Bedside clinics DOAP                                         |
| D-8  | IM 9.4 Perform a systematic examination that includes: general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination.                                                                                                                                                                                                                                                                | Bedside clinics DOAP                                         |
| D-9  | IM 9.5 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology                                                                                                                                                                                                                                                                                                                                   | Bedside clinics DOAP                                         |
| D-10 | IM 16.5 Perform, document and demonstrate a physical examination based on the history that includes general examination, including an appropriate abdominal examination<br>IM 15.5 Perform, demonstrate and document a physical examination based on the history that includes general examination, volume assessment and appropriate abdominal examination                                                                                            | Bedside clinics , skill labs<br>Bedside clinics , skill labs |
| D-11 | IM 1.11 Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate, jugular forms venous pulses, peripheral pulses conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs, abdominal distension and splenic palpation | Bedside clinics DOAP                                         |



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|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| D-12 | IM1.12 Demonstrate peripheral pulse, volume, character, quality and variation in various causes of heart failure.                                                                                                                                                                                                     | Bedside clinics DOAP |
| D-13 | IM 1.13 Measure the blood pressure accurately, recognise and discuss alterations in blood pressure in valvular heart disease and other causes of heart failure and cardiac tamponade.                                                                                                                                 | Bedside clinics DOAP |
| D-14 | IM1.14. Demonstrate and measure jugular venous distension                                                                                                                                                                                                                                                             | Bedside clinics DOAP |
| D-15 | IM 2.7 Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation                                                                                                                                                        | Bedside clinics DOAP |
| D-16 | IM 1.15. Identify and describe the timing, pitch quality conduction and significance of precordial murmurs and their variations                                                                                                                                                                                       | Bedside clinics DOAP |
| D-17 | IM 1.12 Assist and demonstrate the proper technique in collecting specimen for blood culture.                                                                                                                                                                                                                         | Bedside clinics DOAP |
| D-19 | IM 1.10 Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, features suggestive of infective endocarditis | Bedside clinics      |
| D-19 | IM 10.13 Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uraemia and associated systemic disease                                                                                              | Bedside clinics DOAP |
| D-20 | End of posting (EOP) clinical assessment                                                                                                                                                                                                                                                                              |                      |

ANNEXURE VI: Competencies for Clinical Postings in Community Medicine: (Total duration of posting: 4 Week) Working Days: 20 (Mon to Friday) Working hours: 60 (3 hr/day)

| DAY  | COMPETENCY                                                                                                                                                                                                                       | TEACHING LEARNING METHOD |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| D-1  | CM 6.1 Formulate a research question for a study<br>CM 7.5 Enumerate, define, describe and discuss epidemiological study designs                                                                                                 | SGD, DOAP                |
| D-2  | CM 14.1 Define and classify hospital waste<br>CM 14.2 Describe various methods for treatment of hospital waste                                                                                                                   | SGD                      |
| D-3  | CM 8.3 Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case : Visit to DOTS centre                                                                                | SGD                      |
| D-4  | 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: Visit to rabies clinic                                 | SGD                      |
| D-5  | CM 10.6 Enumerate and describe various family planning methods, their advantages and shortcomings : Visit to family planning clinic                                                                                              | SGD                      |
| D-6  | CM 17.5 Describe health care delivery in India : Visit to UHTC                                                                                                                                                                   | SGD                      |
| D-7  | CM 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data                                                              | SGD                      |
| D-8  | CM 6.4 Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion                                                            | SGD                      |
| D-9  | 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 : Visit to malaria clinic                               | SGD                      |
| D-10 | CM 8.5 Describe and discuss the principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease: Vaccines and cold chain         | SGD                      |
| D-11 | CM 9.2 Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates                                                                                                                     | SGD                      |
| D-12 | CM 1.6 Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication                                                                                              | SGD                      |
| D-13 | CM 3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting : Visit to water treatment plant | SGD                      |
| D-14 | CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal : Visit to sewage treatment plant                                                                                                                  | SGD                      |
| D-15 | CM 5.8 Describe and discuss the importance and methods of food fortification and effects of additives and adulteration : Visit to mother dairy                                                                                   | SGD                      |
| D-16 | CM17.5 Describe health care delivery in India : Visit to RHTC                                                                                                                                                                    | SGD                      |



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|------|------------------------------------------------------------------------------------------------------|-----|
| D-17 | CM 7.4 Define, calculate and interpret morbidity and mortality indicators based on given set of data | SGD |
| D-18 | CM 7.8 Describe the principles of association, causation and biases in epidemiological studies       | SGD |
| D-19 | CM 7.3 Enumerate, describe and discuss the sources of epidemiological data: Visit to MRD             | SGD |
| D-20 | End of posting (EOP) clinical assessment                                                             |     |

**ANNEXURE VII: Competencies for Clinical Postings in Paediatrics: ( Total duration of posting: 2 Weeks) Working Days: 10 (Mon to Friday) Working hours: 30 (3 hr/day)**

| DAY  | COMPETENCY                                                                                                                                                                                                                                                          | TEACHING LEARNING METHOD               |
|------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|
| D-1  | PE 1.7 Perform Developmental assessment and interpret                                                                                                                                                                                                               | Bedside clinic/DOAP                    |
| D-2  | PE 2.2 Assessment of a child with failing to thrive including eliciting an appropriate history and examination                                                                                                                                                      | Bedside clinic/DOAP                    |
| D-3  | PE 2.5 Assessment of a child with short stature: Elicit history, perform examination, document and present                                                                                                                                                          | Bedside clinic                         |
| D-4  | PE 3.3 Assessment of a child with developmental delay - Elicit document and present history                                                                                                                                                                         | Bedside clinic                         |
| D-5  | PE 3.4 Counsel a parent of a child with developmental delay                                                                                                                                                                                                         | DOAP                                   |
| D-6  | PE 3.8 Discuss the etio-pathogenesis, clinical presentation and multidisciplinary approach in the management of Cerebral palsy                                                                                                                                      | Bedside clinic                         |
| D-7  | PE 3.8 Discuss the etio-pathogenesis, clinical presentation and multidisciplinary approach in the management of Cerebral palsy                                                                                                                                      | Bedside clinic                         |
| D-8  | PE 6.8 Respecting patient privacy and maintaining confidentiality while dealing with adolescence                                                                                                                                                                    | Bedside clinic                         |
| D-9  | PE 6.9 Perform routine Adolescent Health check up including eliciting history, performing examination including SMR (Sexual Maturity Rating), growth assessments (using Growth charts) and systemic exam including thyroid and Breast exam and the HEADSS screening | Small group discussion, Bedside clinic |
| D-10 | End of posting (EOP) clinical assessment                                                                                                                                                                                                                            |                                        |

**ANNEXURE VIII: Competencies for Clinical Postings in Psychiatry :(Total duration of posting: Two weeks) Working Days: 10 (Mon to Friday) Working hours: 30 (3hours/day)**

| DAY  | COMPETENCY                                                                                                 | TEACHING LEARNING METHOD    |
|------|------------------------------------------------------------------------------------------------------------|-----------------------------|
| D-1  | PS1.1 Establish rapport and empathy with a patient with psychiatric illness                                | DOAP session,Bedside clinic |
| D-2  | PS3.3 Elicit, present and document a history in patients presenting with a mental disorder                 | Bedside clinic              |
| D-3  | PS3.5 Perform, demonstrate and document a mental status examination of a patient with psychiatric illness  | Bedside clinic              |
| D-4  | PS4.2 Elicit, describe and document clinical features of alcohol and other substance use disorders         | Bedside clinic              |
| D-5  | PS5.4 Elicit, describe and document clinical features of schizophrenia and other psychotic disorders       | Bedside clinic              |
| D-6  | PS7.2 Enumerate, elicit, describe and document clinical features in patients with bipolar disorder         | Bedside clinic              |
| D-7  | PS6.2 Enumerate, elicit, describe and document clinical features in patients with depression               | Bedside clinic              |
| D-8  | PS8.2 Enumerate, elicit, describe and document clinical features in patients with anxiety disorders        | Bedside clinic              |
| D-9  | PS9.2 Enumerate, elicit, describe and document clinical features in patients with stress related disorders | Bedside clinic              |
| D-10 | End posting assessment, feedback & reflection                                                              |                             |

**ANNEXURE IX: Competencies for Clinical Postings in Dentistry :(Total duration of posting: Two weeks)WorkingDays:10 (MontoFriday)Workinghours:30 (3hours/day)**

| DAY | COMPETENCY                                                                                                                                                                                                 | TEACHING LEARNING METHOD                     |
|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| D-1 | DE1.1 Enumerate the parts of the tooth and describe the role of causative microorganisms in the etiopathogenesis of dental caries                                                                          | Small group discussion                       |
| D-2 | DE1.2 Identify Dental caries and describe the role of dental caries as a focus of sepsis. Elicit counselling of the patients with respect to oral hygiene, diet and the direct bearing on systemic health. | Bedside clinic, small group discussion, DOAP |



**TEACHING SCHEDULE MBBS Batch 2023 PHASE II (SEP 2024 - AUG 2025)**  
**NORTH DELHI MUNICIPAL CORPORATION MEDICAL COLLEGE & HINDU RAO HOSPITAL, DELHI**  
**General Plan of Teaching and Clinical Posting**

|      |                                                                                                                                                                                                                                              |                                              |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| D-3  | DE2.1 Identify complete complement of teeth and identify missing teeth and discuss the various causes for partial /complete loss of teeth and associated local and systemic sequelae of the above                                            | Small group discussion, Bedside clinic       |
| D-4  | DE2.2 Enumerate common ways of restoring the edentulous state and elicit counselling the patients on the importance of restoring missing teeth/tissues with respect to the benefits on oral and systemic health.                             | Small group discussion, DOAP                 |
| D-5  | DE3.1 Identify malocclusion and discuss the impact of malocclusion on aesthetics, health of the patient                                                                                                                                      | Small group discussion, Bedside clinic       |
| D-6  | DE 3.2 Describe the factors governing malocclusion and elicit the counselling of the patients with respect to correction of malocclusion and the role it might have on oral health specifically on the TMJ                                   | Small group discussion, DOAP                 |
| D-7  | DE4.1 Identify potential pre-cancerous /cancerous lesions and describe the prevalence of common types of oral cancer                                                                                                                         | Small group discussion, Bedside clinic       |
| D-8  | DE4.2 Discuss the role of etiological factors in the formation of precancerous /cancerous lesions and Demonstrate counselling of the patients to risks of oral cancer with respect to tobacco, smoking, alcohol and other causative factors. | Small group discussion, DOAP                 |
| D-9  | DE5.1 Describe the parts of periodontium, local and systemic causes of periodontal disease and demonstrate counselling of the patients with respect to oral hygiene, diet and the direct bearing on systemic health and vice versa           | Bedside clinic, small group discussion, DOAP |
| D-10 | End of posting (EOP) clinical assessment                                                                                                                                                                                                     |                                              |

**ANNEXURE X: Competencies for Clinical Postings in Dermatology : (Total duration of posting: Two weeks) Working Days: 10 (Mon to Friday) Working hours: 30 (3 hours/day)**

| DAY  | COMPETENCY                                                                                                                                                                                                                                    | TEACHING LEARNING METHOD |
|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| D-1  | DR1.2 Identify and grade the various common types of acne                                                                                                                                                                                     | Bedside Clinic           |
| D-2  | DR2.1 Identify and differentiate vitiligo from other causes of hypopigmented lesion                                                                                                                                                           | Bedside Clinic           |
| D-3  | DR3.1 Identify and distinguish psoriatic lesions from other causes<br>DR3.2 Demonstrate the grattage test                                                                                                                                     | Bedside Clinic           |
| D-4  | DR4.1 Identify and distinguish lichen planus lesions from other causes                                                                                                                                                                        | Bedside Clinic           |
| D-5  | DR5.2 Identify and differentiate scabies from other lesions in adults and children                                                                                                                                                            | Bedside Clinic           |
| D-6  | DR8.6 Enumerate the indications, describe the procedure and perform Tzanck smear                                                                                                                                                              | DOAP                     |
| D-7  | DR9.2 Demonstrate (and classify based on) the clinical features of leprosy including an appropriate neurologic examination<br><br>DR9.3 Enumerate the indications and observe the performance of a slit skin smear in patients with leprosy   | Bedside Clinic           |
| D-8  | DR10.1 Identify and classify syphilis based on the presentation and clinical manifestations<br>DR10.7 Identify and differentiate based on the clinical features non-syphilitic sexually transmitted diseases (chancroid, donovanosis and LGV) | Bedside Clinic           |
| D-9  | DR12.5 Define erythroderma. Enumerate and identify the causes of erythroderma. Discuss the treatment.<br>DR12.7 Identify and distinguish fixed drug eruptions and Steven Johnson syndrome from other skin lesions                             | Bedside Clinic           |
| D-10 | DR14.2 Identify and distinguish urticarial from other skin lesions<br>DR14.3 Demonstrate dermatographism.                                                                                                                                     | Bedside Clinic           |