

SRI SIDDHARTHA INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE

T. Begur, Nelamangala Taluk, Bangalore Rural – 562123 E-mail: ssimstbegur@gmail.com

MBBS Phase II Time Table Batch of 2020- 21

March – May 2022

BLOCK I (3 MONTHS)

| DATE / DAY | 8-11AM | 11-12AM (Theory) | 12-1PM (Theory) | | 2-4PM (Practical) |
|------------|----------------------------|---------------------|--------------------|---|---|
| MONDAY | CLINICAL POSTINGS | PHARMA (L) | PATH (L) | L | PATH – A Batch PHARMC – B Batch MICRO – C Batch |
| TUESDAY | | MICRO (L) | COM. MED (L) | U | PATH – B Batch PHARMC – C Batch MICRO – A Batch |
| WEDNESDAY | | PHARMA (L) | PATH (L) | C | PATH – C Batch PHARMC – A Batch MICRO – B Batch |
| THURSDAY | | PHARMA (SGT) | MICRO (SGT) | H | CM/FM (Practical/SGT/Tutorials) |
| FRIDAY | | PATH (SGT) | MICRO (L) | B | CM/FM (Practical/SGT/Tutorials) |
| SATURDAY | CLINICAL TRAINING & SKILLS | AETCOM | | R | MENTOR-MENTEE |
| | | | | E | |
| | | | | A | |
| | | | | K | |

B. NAGARM
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B 04/03/22
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MBBS Phase II Time Table Batch of 2020- 21

June – Sep 2022

BLOCK 2 (4 MONTHS)

| DATE/ DAY | 8-11AM | 11-12AM (Theory) | 12-1PM (Theory) | | 2-4PM (Practical) |
|--------------|----------------------------------|--|--------------------|---|--|
| MONDAY | CLINICAL POSTINGS | MICRO (L) | PATH (L) | L | PATH – A Batch PHARMA B Batch MICRO - C Batch |
| TUESDAY | | PHARMA (L) | MICRO (L) | U | PATH – B Batch PHARMA – C Batch MICRO - A Batch |
| WEDNESDAY | | PATH (L) | PHARMA(L) | N | PATH – C Batch PHARMA – A Batch MICRO - B Batch |
| THURSDAY | | CM (L) | MICRO (SGT) | C | PATH – 1 st / 3 rd wk PHARMA – 2 nd /4 th wk (Practical/SGT/Tutorials/integration) |
| FRIDAY | | MED (L) | FM (L) | H | PATHOLOGY/ PHARMA / MICRO (Practical/SGT/Tutorials/integration) |
| SATURDAY | | 2 nd & 4 th Week AETCOM | | B | PATHOLOGY/ PHARMA / MICRO (Practical/SGT/Tutorials/integration) |
| | CLINICAL TRAINING & SKILLS | 1 st & 3 rd & 5 th Week | | R | PATHOLOGY/ PHARMA / MICRO (Practical/SGT/Tutorials/integration) |
| | | SURG (L) | OBG (L) | E | PATHOLOGY/ PHARMA / MICRO (Practical/SGT/Tutorials/integration) |
| | | | | A | PATHOLOGY/ PHARMA / MICRO (Practical/SGT/Tutorials/integration) |
| | | | | K | PATHOLOGY/ PHARMA / MICRO (Practical/SGT/Tutorials/integration) |
| | | | | | MENTOR-MENTEE |

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MBBS Phase II Time Table Batch of 2020- 21

Oct-2022 – Jan-2023

BLOCK 3 (4 MONTHS)

| DATE/ DAY | 8-11AM | 11-12AM (Theory) | 12-1PM (Theory) | L U N C H B R E A K | 2-4PM (Practical) | |
|--------------|----------------------------------|--|-------------------------------------|--|--|-------------|
| MONDAY | CLINICAL POSTINGS | PATH (L) | PHARMA (L) | | PATH – A Batch PHARMA – B Batch MICRO – C Batch | |
| TUESDAY | | PHARMA (L) | MICRO (L) | | PATH – B Batch PHARMA – C Batch MICRO – A Batch | |
| WEDNESDAY | | PATH (L) | MED (L) | | PATH – C Batch PHARMA – A Batch MICRO – B Batch | |
| THURSDAY | | CM (L/SGT) L – 1 st /2 nd /3 rd SGT – 4 th | MICRO (SGT) | | PATH – 1 st /3 rd PHARMA – 2 nd / 4 th (Practical/SGT/Tutorials) | |
| FRIDAY | | PATH (small group teaching) | PHARMA (small group teaching) | | SURG/ OBG (L) (Alternate Week) | FM (SGT) |
| SATURDAY | CLINICAL TRAINING & SKILLS | SURG (L) | OBG (L) | | MENTOR-MENTEE | |

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Dr. Dhanu

SRI SIDDHARTHA INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE

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MBBS 2nd Professional Year Clinical Postings Timetable

| MONTH / WEEKS | Gen Med 4 wks | Gen Surg 4 wks | OBG 4 wks | Com Med 4 wks | ENT 4 wks | OPHTH 4 wks | PAED/ORTH 2 wks / 2 wks | Resp Med/ Psy 2 wks / 2 wks | Radio/Skin 2 wks / 2 wks |
|--------------------------|------------------|-------------------|--------------|------------------|--------------|----------------|----------------------------|--------------------------------|-----------------------------|
| 1 MONTH (4 Weeks) | A | B | C | D | E | F | G1/G2 | H1/H2 | I1/I2 |
| 2 | I | A | B | C | D | E | F1/F2 | G1/G2 | H1/H2 |
| 3 | H | I | A | B | C | D | E1/E2 | F1/F2 | G1/G2 |
| 4 | G | H | I | A | B | C | D1/D2 | E1/E2 | F1/F2 |
| 5 | F | G | H | I | A | B | C1/C2 | D1/D2 | E1/E2 |
| 6 | E | F | G | H | I | A | B1/B2 | C1/C2 | D1/D2 |
| 7 | D | E | F | G | H | I | A1/A2 | B1/B2 | C1/C2 |
| 8 | C | D | E | F | G | H | I1/I2 | A1/A2 | B1/B2 |
| 9 | B | C | D | E | F | G | H1/H2 | I1/I2 | A1/A2 |

- 1. A Batch: 20SS1001 - 20SS1017 (17)** – A₁(1001 -1009) A₂(1010 -1017)
- 2. B Batch: 20SS1018 - 20SS1034 (17)** – B₁(1018 -1026) B₂(1027 -1034)
- 3. C Batch: 20SS1035 - 20SS1051 (17)** – C₁(1035 -1043) C₂(1044 -1051)
- 4. D Batch: 20SS1052 - 20SS1068 (17)** – D₁(1052 -1060) D₂(1061 -1068)
- 5. E Batch: 20SS1069 - 20SS1085 (17)** – E₁(1069 -1077) E₂(1078 -1085)

- 6. F Batch: 20SS1086 - 20SS1102, 19SS1110 (18)** – F₁(1086 -1095,) F₂(1096 -1102, 19SS1110)
- 7. G Batch: 20SS1103 - 20SS1118, 19SS1084 (18),** – G₁(20SS1103 to 20SS1110, 19SS1084) G₂(20SS1111 to 20SS1118, 19SS1112)
- 8. H Batch: 20SS1119 - 20SS1134, 19SS1111, 19SS1112 (17),** – H₁(20SS1119 to 20SS1126, 19SS1111) A₂(20SS1127 to 20SS1134)
- 9. I Batch: 20SS1135 - 20SS1150, 19SS1129 (17)** – I₁(20SS1135 to 20SS1142, 19SS1129) I₂(20SS1143 -20SS1150)

MBBS PHASE II – BLOCK I : WEEK 1

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|---------------------|--|---|---|--------------------|---|---|
| Monday Day -1 | CLINICAL POSTINGS | PHARMACOLOGY LECTURE Introduction to PHARMACOLOGY (PH1.1, PH1.3, PH1.9, PH1.11, PH1.9) | PATHOLOGY LECTURE Introduction and history of PATHOLOGY Common definitions and terms used in PATHOLOGY (PA 1.2 & 1.3) | LUNCH BREAK | PATHOLOGY – A: DOAP PA 1.3, Introduction and study of microscope | |
| | | | | | MICROBIOLOGY – B: Microscopy (SGT) · Simple stain and Hanging drop Demonstration | |
| | | | | | PHARMACOLOGY- C: DOAP: Introduction to Practical PHARMACOLOGY (PH1.3, PH1.9) | |
| | | | | | PATHOLOGY - B: DOAP PA 1.3, Introduction and study of microscope | |
| | | | | | MICROBIOLOGY – C: Microscopy (SGT), Simple stain and Hanging drop Demonstration | |
| | | | | | PHARMACOLOGY- A: DOAP: Introduction to Practical PHARMACOLOGY (PH1.3, PH1.9) | |
| | | | | | PATHOLOGY – C: DOAP PA 1.3, Introduction and study of microscope | |
| | | | | | MICROBIOLOGY –A: Microscopy (SGT), Simple stain and Hanging drop Demonstration | |
| | | | | | PHARMACOLOGY- B: DOAP: Introduction to Practical PHARMACOLOGY (PH1.3, PH1.9) | |
| | | | | | | |
| Tuesday Day -2 | | MICROBIOLOGY LECTURE Introduction to Infectious diseases and history | COMMUNITY MEDICINE LECTURE Epidemiology: Introduction, definition, principles, concepts and uses | | PHARMACOLOGY- A: DOAP: Introduction to Practical PHARMACOLOGY (PH1.3, PH1.9) | |
| Wednesday Day -3 | | PHARMACOLOGY LECTURE Routes of Administration (PH1.1, PH1.3, PH1.9, PH1.11) | PATHOLOGY LECTURE PA 2.6 Cellular adaptations, PA 2.1 Cell injury Causes, mechanism. | | PATHOLOGY – C: DOAP PA 1.3, Introduction and study of microscope | |
| | | | | | MICROBIOLOGY –A: Microscopy (SGT), Simple stain and Hanging drop Demonstration | |
| | | | | | PHARMACOLOGY- B: DOAP: Introduction to Practical PHARMACOLOGY (PH1.3, PH1.9) | |
| Thursday Day -4 | | PHARMACOLOGY LECTURE Pharmaco Kinetics I (PH1.4) | MICROBIOLOGY LECTURE Morphology and Physiology of Bacteria | | FORENSIC MEDICINE SGT FM2.10,2.8 Examination of time of death | COMMUNITY MEDICINE SGT Epidemiology problems- 1: Morbidity and mortality indicators |
| Friday Day – 5 | | PATHOLOGY Tutorials/SDL PA 1.1 Describe the role of a pathologist in diagnosis and management of disease | MICROBIOLOGY SGT Principles of Lab Diagnosis of Infectious Diseases | | COMMUNITY MEDICINE SGT Epidemiology problems- 1: Morbidity and mortality indicators | FORENSIC MEDICINE SGT FM 2.10, 2.8; Examination of time of death |
| Saturday Day – 6 | Clinical training and procedural skills | AETCOM COMMUNITY MEDICINE 2.1 Foundation of communication | | | MENTOR MEETING | |

MBBS PHASE II – BLOCK I: WEEK 2

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|----------------------|--|---|---|-----------------------------|--|---|
| Monday Day -7 | CLINICAL POSTINGS | PHARMACOLOGY LECTURE PharmacoKinetics II (PH1.4) | PATHOLOGY LECTURE PA 2.2 Cell injury: types PA 2.4 Cell death : necrosis, gangrene | LUNCH BREAK | PATHOLOGY – A: Gross - Fatty liver Slides - Fatty liver, Monckebergs calcification, hyaline degeneration | |
| | | | | | MICROBIOLOGY – B: Culture Media (SGT), Culture Methods and Biochemical Reactions | |
| | | | | | PHARMACOLOGY- C: DOAP: Dosage Forms & Drug Formulations I (PH 2.1, PH1.3, PH5.1, PH2.1) | |
| Tuesday Day -8 | | MICROBIOLOGY LECTURE Introduction to Virology | COMMUNITY MEDICINE LECTURE Modes of transmission and prevention and control of communicable and non-communicable diseases | | PATHOLOGY - B: Gross - Fatty liver Slides - Fatty liver, Monckebergs calcification, hyaline degeneration | |
| | | | | | MICROBIOLOGY – C: Culture Media (SGT), Culture Methods and Biochemical Reactions | |
| | CLINICAL POSTINGS | | | LUNCH BREAK | PHARMACOLOGY- A: DOAP: Dosage Forms & Drug Formulations I (PH 2.1, PH1.3, PH5.1, PH2.1) | |
| Wednesday Day -9 | | PHARMACOLOGY SDL PharmacoKinetics III (PH1.4) | PATHOLOGY LECTURE PA 2.4 Cell death: apoptosis, necroptosis | | PATHOLOGY – C: Fatty liver Slides - Fatty liver, Monckebergs calcification, hyaline degeneration | |
| | | | | | MICROBIOLOGY –A: Culture Media (SGT), Culture Methods and Biochemical Reactions | |
| | | | | | PHARMACOLOGY- B: DOAP: Dosage Forms & Drug Formulations I (PH 2.1, PH1.3, PH5.1, PH2.1) | |
| Thursday Day -10 | | PHARMACOLOGY LECTURE PharmacoKinetics IV (PH1.2) | MICROBIOLOGY LECTURE Introduction to Mycology | | FORENSIC MEDICINE SGT FM 2.16, 14.9: Examination of mutilated bodies, charred bones ans skeletal remains-I | COMMUNITY MEDICINE SGT Epidemiology problems- 2: Investigation of an epidemic |
| Friday Day –11 | Clinical training and procedural skills | PATHOLOGY Tutorials/SDL PA 2. 3 Intracellular accumulation | MICROBIOLOGY SGT Epidemiology and Pathogenesis of Infectious Diseases | | COMMUNITY MEDICINE SGT Epidemiology problems- 2: Investigation of an epidemic | FORENSIC MEDICINE SGT FM 2.16, 14.9: Examination of mutilated bodies, charred bones ans skeletal remains- I |
| Saturday Day – 12 | | SURGERY LECTURE SU 1.1 Concepts of homeostasis, | OBG LECTURE OG2.1, 2.2, 2.3: Introduction /definitions | | EXTRACURRICULAR ACTIVITY / YOGA | |

MBBS PHASE II – BLOCK I: WEEK 3

| MBBS PHASE II – BLOCK I: WEEK 3 | | | | | | |
|---------------------------------|--|---|--|--------------------|--|---|
| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
| Monday day13 | CLINICAL POSTINGS | PHARMACOLOGY LECTURE Pharmaco dynamics (PH1.5) | PATHOLOGY LECTURE PA 2. 5 pathologic calcification, PA 2.7 Cellular aging | LUNCH BREAK | PATHOLOGY – A: DOAP, Gross – gangrene, Slides – coagulative necrosis, caseous necrosis | |
| | | | | | MICROBIOLOGY – B: Viral Diagnostic Methods, Fungal Diagnostic Methods | |
| | | | | | PHARMACOLOGY- C: DOAP: Dosage Forms & Drug Formulations II (PH 2.1, PH1.3) | |
| Tuesday day 14 | | MICROBIOLOGY LECTURE Introduction to Parasitology | COMMUNITY MEDICINE LECTURE Epidemiological data Description sources | | PATHOLOGY - B: DOAP, Gross – gangrene, Slides – coagulative necrosis, caseous necrosis | |
| | | | | | MICROBIOLOGY – C: Viral Diagnostic Methods, Fungal Diagnostic Methods | |
| | | | | | PHARMACOLOGY- A: DOAP: Dosage Forms & Drug Formulations II (PH 2.1, PH1.3) | |
| Wednesday day 15 | | PHARMACOLOGY SGT General Aspects of Pharmacotherapy, Drug Development, Clinical Trails & GCP (PH1.64, PH1.63) | PATHOLOGY LECTURE PA 4.1 Inflammation: causes & vascular events of acute inflammation | | PATHOLOGY – C: DOAP, Gross – gangrene, Slides – coagulative necrosis, caseous necrosis | |
| | | | | | MICROBIOLOGY –A: Viral Diagnostic Methods, Fungal Diagnostic Methods | |
| | | | | | PHARMACOLOGY- B: DOAP: Dosage Forms & Drug Formulations II (PH 2.1, PH1.3) | |
| Thursday day 16 | | PHARMACOLOGY SGT PharmacoKinetics (PH1.4) | MICROBIOLOGY LECTURE Sterilization and Disinfection - Physical Methods | | FORENSIC MEDICINE SGT FM 2.16, 14.9:Examination of mutilated bodies, charred bones ans skeletal remains- II | COMMUNITY MEDICINE SGT Epidemiology problems- 3 |
| Friday day 17 | | PATHOLOGY SDL Disorders of tobacco use PA 12.1 | MICROBIOLOGY SGT | | COMMUNITY MEDICINE SGT | FORENSIC MEDICINE SGT |
| Saturday day 18 | Clinical training and procedural skills | AETCOM COMMUNITY MEDICINE 2.1 foundation of communication | | | MENTOR MEETING | |

MBBS PHASE II – BLOCK I: WEEK 4

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|----------------------|--|--|--|-----------------------------|---|---|
| monday day 19 | CLINICAL POSTINGS | PHARMACOLOGY SDL Adverse Drug Effects (PH1.6) | PATHOLOGY LECTURE PA 4.1 Acute inflammation: cellular events | LUNCH BREAK | PATHOLOGY – A: DOAP, Gross - acute appendicitis, lobar pneumonia, Slides - acute appendicitis, lobar pneumonia | |
| | | | | | MICROBIOLOGY – B: Parasitic Diagnostic Methods, Stool Examination-1 | |
| | | | | | PHARMACOLOGY- C: DOAP: Dosage Forms & Drug Formulations III (PH 2.1, PH1.3) | |
| Tuesday Day -20 | | MICROBIOLOGY LECTURE Bacterial Genetics | COMMUNITY MEDICINE LECTURE Measurement of Mortality and Morbidity Indicators | | PATHOLOGY - B: DOAP, Gross - acute appendicitis, lobar pneumonia, Slides - acute appendicitis, lobar pneumonia | |
| | | | | | MICROBIOLOGY – C: Parasitic Diagnostic Methods, Stool Examination-1 | |
| | CLINICAL POSTINGS | | | LUNCH BREAK | PHARMACOLOGY- A: DOAP: Dosage Forms & Drug Formulations III (PH 2.1, PH1.3) | |
| Wednesday Day -21 | | PHARMACOLOGY LECTURE PharmacoKinetics & Pharmaco Dynamics (PH1.4, PH1.5) | PATHOLOGY LECTURE PA 4. 2 Chemical mediators of acute inflammation | | PATHOLOGY – C: DOAP, Gross - acute appendicitis, lobar pneumonia, Slides - acute appendicitis, lobar pneumonia | |
| | | | | | MICROBIOLOGY –A: Parasitic Diagnostic Methods, Stool Examination-1 | |
| | | | | | PHARMACOLOGY- B: DOAP: Dosage Forms & Drug Formulations III (PH 2.1, PH1.3) | |
| Thursday Day -22 | | PHARMACOLOGY SGT Drug Interactions & FDC & OTC & EM (PH1.8, PH1.59) | MICROBIOLOGY LECTURE Immunity | | FORENSIC MEDICINE SGT FM 2.18 Crime scene investigation, FM 2.31 National human rights commission guidelines | COMMUNITY MEDICINE SGT Epidemiology problems 4 |
| Friday Day – 23 | Clinical training and procedural skills | PATHOLOGY SDL Case studies of inflammation | MICROBIOLOGY SDL Sterilization and Disinfection, Spaulding Classification – Chemical Methods | | COMMUNITY MEDICINE SGT Epidemiology problems- 3 | FORENSIC MEDICINE SGT FM 2.16, 14.9; Examination of mutilated bodies, charred bones ans skeletal remains- II |
| Saturday Day – 24 | | SURGERY LECTURE SU 1.2 Metabloic response to injury | OBG LECTURE OG 2.1 Anatomy of FGT & applied aspects - I | | EXTRACURRICULAR ACTIVITY / YOGA | |

MBBS PHASE II – BLOCK I: WEEK 5

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|----------------------|--|--|--|------------------------|--|---|
| Monday Day -25 | CLINICAL POSTINGS | PHARMACOLOGY SGT Pharmaco genomics & Pharmaeconomics (PH1.60) | PATHOLOGY LECTURE PA 4. 2 Chemical mediators of acute inflammation | LUNCH BREAK | PATHOLOGY – A: PA 4. 4 Chronic inflammation, PA 5.1 Healing & repair, Gross – TB lymphnode, Slide – TB lymphnode granulation tissue | |
| | | | | | MICROBIOLOGY – B: PANDEMIC MODULE 2.1 Infection control | |
| | | | | | PHARMACOLOGY- C: DOAP: Preparation of ORS Solution (PH 2.2) | |
| Tuesday Day -26 | | MICROBIOLOGY LECTURE | COMMUNITY MEDICINE LECTURE | | PATHOLOGY - B: DOAP, Gross - acute appendicitis, lobar pneumonia, Slides - acute appendicitis, lobar pneumonia | |
| | | | | | MICROBIOLOGY – C: Parasitic Diagnostic Methods, Stool Examination-1 | |
| | | | | | PHARMACOLOGY- A: DOAP: Dosage Forms & Drug Formulations III (PH 2.1, PH1.3) | |
| Wednesday Day -27 | | PHARMACOLOGY LECTURE | PATHOLOGY LECTURE chronic inflm PA 4.3, 4.4 | | PATHOLOGY – C: DOAP, Gross - acute appendicitis, lobar pneumonia, Slides - acute appendicitis, lobar pneumonia | |
| | | | | | MICROBIOLOGY –A: Parasitic Diagnostic Methods, Stool Examination-1 | |
| | | | | | PHARMACOLOGY- B: DOAP: Dosage Forms & Drug Formulations III (PH 2.1, PH1.3) | |
| Thursday Day -28 | | PHARMACOLOGY FA 1 GENERAL PHARMACOLOGY | MICROBIOLOGY LECTURE Complement system | | FORENSIC MEDICINE SGT FM 3.1: Corpus Delicti, Identity of living persons | COMMUNITY MEDICINE SGT Occupational health spotters |
| Friday Day – 29 | | PATHOLOGY SDL PA 6.1-6.2 Edema, hyperemia, congestion, hemorrhage Hemostasis (SDL) | MICROBIOLOGY SGT Immunological basis of vaccine and universal immunisation schedule | | COMMUNITY MEDICINE SGT Epidemiology problems 4 | FORENSIC MEDICINE SGT FM 2.18 Crime scene investigation, FM 2.31 National human rights commission guidelines |
| Saturday Day – 30 | Clinical training and procedural skills | AETCOM Forensic Medicine 2.2 foundation of bioethics | | | COMMUNITY MEDICINE SGD | |

MBBS PHASE II – BLOCK I: WEEK 6

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|----------------------|--|---|--|-----------------------------|--|---|
| Monday Day -31 | CLINICAL POSTINGS | PHARMACOLOGY SDL Antimicrobial Drugs: General Considerations I (PH1.42) | PATHOLOGY LECTURE PA 6.4 Thrombosis | LUNCH BREAK | PATHOLOGY – A: Gross – Infarct spleen, CVC Liver Slide – CVC lung | |
| | | | | | MICROBIOLOGY – B: Gram staining - Demo, Gram staining - 1, ZN staining - Demo, ZN staining - 1 | |
| | | | | | PHARMACOLOGY- C: DOAP: Dosage Calculations I (PH 2.4, PH1.12, PH1.56, PH 2.4) | |
| Tuesday Day -32 | | MICROBIOLOGY SDL Antigen and Immunoglobulin | COMMUNITY MEDICINE LECTURE Epidemiological study designs 1: Introduction, Classification, Uses, Descriptive studies | | PATHOLOGY - B: Gross – Infarct spleen, CVC Liver Slide – CVC lung | |
| | | | | | MICROBIOLOGY – C: Gram staining - Demo, Gram staining - 1, ZN staining - Demo, ZN staining - 1 | |
| | | | | | PHARMACOLOGY- A: DOAP: Preparation of ORS Solution (PH 2.2) | |
| Wednesday Day -33 | | PHARMACOLOGY LECTURE Antimicrobial Drugs: General Considerations II (PH1.42) | PATHOLOGY LECTURE PA 6.5 Embolism, PA 6.6 Ischemia/ infarction – types, etiology, morphology, clinical effects | | PATHOLOGY – C: Gross – Infarct spleen, CVC Liver Slide – CVC lung | |
| | | | | | MICROBIOLOGY –A: Gram staining - Demo, Gram staining - 1, ZN staining - Demo, ZN staining - 1 | |
| | | | | | PHARMACOLOGY- B: DOAP: Preparation of ORS Solution (PH 2.2) | |
| Thursday Day -34 | | PHARMACOLOGY LECTURE Sulfonamides (PH1.43) | MICROBIOLOGY LECTURE Antigen and Antibody reactions | | FORENSIC MEDICINE SGT FM2.32- 2.35: Information exchange, Use of local resources, FM3.2: Identification of criminals,unknown persons/ dead bodies | COMMUNITY MEDICINE SGT Nutrition spotters |
| Friday Day – 35 | | PATHOLOGY SGD PA 6.3 Shock | MICROBIOLOGY SGT Anaemia : Diphyllobothrium.Lat um, Mansonella | | COMMUNITY MEDICINE SGT Occupational health spotters | FORENSIC MEDICINE SGT FM 3.128-02-2021 Corpus Delicti, Identity of living persons |
| Saturday Day – 36 | Clinical training and procedural skills | SURGERY LECTURE PA 4.1, 4.2: Acute & chronic inflammation | OBG LECTURE OG 2.1: Anatomy fo FGT & applied aspect II | | EXTRACURRICULAR ACTIVITY / YOGA | |

MBBS PHASE II – BLOCK I: WEEK 7

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|----------------------|--|---|---|-----------------------------|--|---|
| Monday Day -37 | CLINICAL POSTINGS | PHARMACOLOGY LECTURE Beta Lactams I (PH1.43) | PATHOLOGY LECTURE PA 7.1 Neoplasia – Classification, characteristics, differences between benign & malignant tumors. | LUNCH BREAK | PATHOLOGY – A: DOAP Gross – Lipoma, Schwannoma, Slides – Lipoma, Schwannoma, hemangioma | |
| | | | | | MICROBIOLOGY – B: Gram staining-2, ZN staining-2, Stool Examination-2 | |
| | | | | | PHARMACOLOGY- C: DOAP: Dosage Calculations II (PH 2.4, PH1.12, PH1.56, PH 2.4) | |
| Tuesday Day -38 | | MICROBIOLOGY SDL Immune System | COMMUNITY MEDICINE LECTURE Epidemiological study designs 2, Cross sectional and cohort studies | | PATHOLOGY - B: DOAP Gross – Lipoma, Schwannoma, Slides – Lipoma, Schwannoma, hemangioma | |
| | | | | | MICROBIOLOGY – C: Gram staining-2, ZN staining-2, Stool Examination-2 | |
| | | | | | PHARMACOLOGY- A: DOAP: Dosage Calculations I (PH 2.4, PH1.12, PH1.56, PH 2.4) | |
| Wednesday Day -39 | | PHARMACOLOGY LECTURE Beta Lactams II (PH1.43) | PATHOLOGY LECTURE PA 7.2 molecular basis of cancer | | PATHOLOGY – C: DOAP Gross – Lipoma, Schwannoma, Slides – Lipoma, Schwannoma, hemangioma | |
| | | | | | MICROBIOLOGY –A: Gram staining-2, ZN staining-2, Stool Examination-2 | |
| | | | | | PHARMACOLOGY- B: DOAP: Dosage Calculations I (PH 2.4, PH1.12, PH1.56, PH 2.4) | |
| Thursday Day -40 | | PHARMACOLOGY SDL Antimicrobials & Bacterial Infection Management (PH1.43) | MICROBIOLOGY LECTURE Immune response - Humoral | | FORENSIC MEDICINE SGT FM 14.6-14.8:Medico legal aspects in identification | COMMUNITY MEDICINE SGT Nutrition problems |
| Friday Day – 41 | | PATHOLOGY SGD PA 7.2 molecular basis of cancer | MICROBIOLOGY SGT Case Discussion : Hook Worm, Malaria, Babesiosis | | COMMUNITY MEDICINE SGT Nutrition spotters | FORENSIC MEDICINE SGT FM2.32- 2.35: Information exchange, Use of local resources, Demonstration of professionalism |
| Saturday Day – 42 | Clinical training and procedural skills | AETCOM Forensic Medicine | | | MENTOR MEETING | |

MBBS PHASE II – BLOCK I: WEEK 8

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|----------------------|--|---|--|-----------------------------|--|---|
| Monday Day -43 | CLINICAL POSTINGS | PHARMACOLOGY LECTURE Tetracyclines (PH1.43) | PATHOLOGY LECTURE PA 7.3 Carcinogenesis | LUNCH BREAK | PATHOLOGY – A: DOAP, Gross – SCC, Slides – SCC, BCC | |
| | | | | | MICROBIOLOGY – B: Sterilization Case scenario (Practical), Visit to CSSD (SGT) | |
| | | | | | PHARMACOLOGY- C: DOAP: Prescription Writing I (PH 3.1, PH1.10, PH5.1, PH5.5,PH5.6, PH5.7, PH3.8) | |
| Tuesday Day -44 | | MICROBIOLOGY LECTURE Immune response – cell Mediated | COMMUNITY MEDICINE LECTURE Epidemiological study designs 3, Experimental study designs | | PATHOLOGY - B: DOAP, Gross – SCC, Slides – SCC, BCC | |
| | | | | | MICROBIOLOGY – C: Sterilization Case scenario (Practical), Visit to CSSD (SGT) | |
| | | | | | PHARMACOLOGY- A: DOAP: Dosage Calculations II (PH 2.4, PH1.12, PH1.56, PH 2.4) | |
| Wednesday Day -45 | | PHARMACOLOGY LECTURE Aminoglycosides (PH1.43) | PATHOLOGY LECTURE PA 7.3 Carcinogenesis | | PATHOLOGY – C: DOAP, Gross – SCC, Slides – SCC, BCC | |
| | | | | | MICROBIOLOGY –A: Sterilization Case scenario (Practical), Visit to CSSD (SGT) | |
| | | | | | PHARMACOLOGY- B: DOAP: Dosage Calculations II (PH 2.4, PH1.12, PH1.56, PH 2.4) | |
| Thursday Day -46 | | PHARMACOLOGY SGT Anmicrobials & Bacterial Infection Management (PH1.43) | MICROBIOLOGY LECTURE Hypersensitivity -1 | | FORENSIC MEDICINE SGT FM14.2, 14.2, 8.7, Techniques in CO poisoning | COMMUNITY MEDICINE SGT Water problems |
| Friday Day – 47 | | PATHOLOGY SGD PA 7.4 tumor effects on host | MICROBIOLOGY SGT Trypanosomes | | COMMUNITY MEDICINE SGT Nutrition problems | FORENSIC MEDICINE SGT FM 14.6-14.8, Medico legal aspects in identification |
| Saturday Day – 48 | Clinical training and procedural skills | SURGERY LECTURE PA 6.3, SU 2.1: Shock I | OBG LECTURE OG 3.1 Physiology of conception | | EXTRACURRICULAR ACTIVITY / YOGA | |

MBBS PHASE II – BLOCK I: WEEK 9

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|----------------------|--|--|--|-----------------------------|---|--|
| Monday Day -49 | CLINICAL POSTINGS | PHARMACOLOGY FA 2 ANTIMICROBIALS | PATHOLOGY LECTURE PA 7.5 Immunology of cancer | LUNCH BREAK | PATHOLOGY – A: Basic diagnostic cytology(with charts) / FORMATIVE ASSESSMENT | |
| | | | | | MICROBIOLOGY – B: Principles and types of Antibiotic Sensitivity Testing (SGT), antibiotic Sensitivity testing and Interpretation | |
| | | | | | PHARMACOLOGY- C: DOAP: Prescription Writing II (PH 3.1, PH1.10) | |
| Tuesday Day -50 | | MICROBIOLOGY LECTURE Hypersensitivity -2 | COMMUNITY MEDICINE SDL Screening Tests: Introduction, Classification, uses. sensitivity and specificity | | PATHOLOGY - B: Basic diagnostic cytology(with charts)/ FORMATIVE ASSESSMENT | |
| | | | | | MICROBIOLOGY – C: Principles and types of Antibiotic Sensitivity Testing (SGT), antibiotic Sensitivity testing and Interpretation | |
| | | | | | PHARMACOLOGY- A: DOAP: Prescription Writing I (PH 3.1, PH1.10, PH5.1, PH5.5,PH5.6, PH5.7, PH3.8) | |
| Wednesday Day -51 | | PHARMACOLOGY LECTURE Antitubercular Drugs I (PH1.44, PH1.45) | PATHOLOGY LECTURE PA 9.1 principles & mechanisms in immunity | | PATHOLOGY – C: Basic diagnostic cytology(with charts)/ FORMATIVE ASSESSMENT | |
| | | | | | MICROBIOLOGY –A: Principles and types of Antibiotic Sensitivity Testing (SGT), antibiotic Sensitivity testing and Interpretation | |
| | | | | | PHARMACOLOGY- B: DOAP: Prescription Writing I (PH 3.1, PH1.10, PH5.1, PH5.5,PH5.6, PH5.7, PH3.8) | |
| Thursday Day -52 | | PHARMACOLOGY LECTURE Antitubercular Drugs II (PH1.44, PH1.45) | MICROBIOLOGY SDL Immunodeficiency and Autoimmunity | | FORENSIC MEDICINE SGT FM9.1, Principles /Methodologies in poisoning I | COMMUNITY MEDICINE (SGT) Safe and wholesome water sanitary sources of water. Water purification process. Water quality standards. Concepts of water. Conservation and rainwater harvesting |
| Friday Day – 53 | | PATHOLOGY SDL Air pollution PA 12.1 | MICROBIOLOGY SGT Trypanosomes | | COMMUNITY MEDICINE SGT Nutrition problems II | FORENSIC MEDICINE SGT FM 14.6-14.8, Medico legal aspects in identification II |
| Saturday Day – 54 | Clinical training and procedural skills | AETCOM COMMUNITY MEDICINE 2.3 Health care as a right | | LUNCH BREAK | MICROBIOLOGY SGD/ FORMATIVE ASSESSMENT | |

MBBS PHASE II – BLOCK I: WEEK 10

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|----------------------|--|--|--|-----------------------------|---|--|
| Monday Day -55 | CLINICAL POSTINGS | PHARMACOLOGY LECTURE Antileprotic Drugs (PH1.46) | PATHOLOGY LECTURE PA 9.2 hypersensitivity reactions | LUNCH BREAK | PATHOLOGY – A: Basic diagnostic cytology(with charts) | |
| | | | | | MICROBIOLOGY – B: Sepsis Markers | |
| | | | | | PHARMACOLOGY- C: DOAP: Prescription Audit I (PH 3.2, PH 3.8, PH5.3, PH5.4) | |
| Tuesday Day -56 | | MICROBIOLOGY LECTURE Immunology of Transplantation and Tumour Immunity | COMMUNITY MEDICINE LECTURE Association, causation, and biases in epidemiological studies | | PATHOLOGY - B: Basic diagnostic cytology(with charts) | |
| | | | | | MICROBIOLOGY – C: Sepsis Markers | |
| | | | | | PHARMACOLOGY- A: DOAP: Prescription Writing II (PH 3.1, PH1.10) | |
| Wednesday Day -57 | | PHARMACOLOGY LECTURE Antiviral Drugs (Non- retroviral) (PH1.48), Therapeutic Strategy & New Drug Development (Pandemic 2.5) | PATHOLOGY LECTURE PA 9.2 hypersensitivity reactions | | PATHOLOGY – C: Basic diagnostic cytology(with charts) | |
| | | | | | MICROBIOLOGY –A: Sepsis Markers | |
| | | | | | PHARMACOLOGY- B: DOAP: Prescription Writing II (PH 3.1, PH1.10) | |
| Thursday Day -58 | | PHARMACOLOGY SDL Antifungal & UTI & STD (PH1.47, PH1.48) | MICROBIOLOGY LECTURE Rheumatic Fever | | FORENSIC MEDICINE SGT FM9.5, 9.6, Principles /Methodologies in poisoning II | COMMUNITY MEDICINE SGT Health hazards of air, water, noise, radiation and pollution |
| Friday Day – 59 | | PATHOLOGY SGD PA 9.3 HLA system, transplant & rejection | MICROBIOLOGY SGT Schistosomes | | COMMUNITY MEDICINE SGT Water problems | FORENSIC MEDICINE SGT FM14.2, 14.2, 8.7, Techniques in CO poisoning |
| Saturday Day – 60 | Clinical training and procedural skills | SURGERY LECTURE SU2.2, SU 2.3: Shock II | OBG LECTURE Physiology of conception - II | | EXTRACURRICULAR ACTIVITY / YOGA | |

MBBS PHASE II – BLOCK I: WEEK 11

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|----------------------|---|--|---|---|--|---|
| Monday Day -61 | CLINICAL POSTINGS | PHARMACOLOGY LECTURE Antiviral Drugs (Anti- retrovirus), Therapeutic Strategy & New Drug Development (PH1.48, Pandemic 2.5) | PATHOLOGY LECTURE PA 9.4 Autoimmunity | LUNCH | Pandemic Module 2.2 Emerging and Re-emerging infections, early identification and control of new infections | |
| | | | | | MICROBIOLOGY – B: Plasmodium, Microfilaria, Leishmania, Trypanosomes | |
| | | | | | PHARMACOLOGY- C: DOAP: Prescription Audit II (PH 3.2, PH 3.8) | |
| Tuesday Day -62 | | MICROBIOLOGY LECTURE Infective Endocarditis, Septicaemia | COMMUNITY MEDICINE SDL Ergonomics, ESI scheme: Role , Benefits and Functioning | | Pandemic Module 2.2 Emerging and Re-emerging infections, early identification and control of new infections | |
| | | | | | MICROBIOLOGY – C: Plasmodium, Microfilaria, Leishmania, Trypanosomes | |
| | | | | | PHARMACOLOGY- A: DOAP: Prescription Audit I (PH 3.2, PH 3.8, PH5.3, PH5.4) | |
| Wednesday Day -63 | | PHARMACOLOGY LECTURE Antimalarial Drugs (PH1.47) | PATHOLOGY LECTURE PA 9.5 – 9.7 SLE, Other autoimmune diseases | | Pandemic Module 2.2 Emerging and Re-emerging infections, early identification and control of new infections | |
| | | | | | MICROBIOLOGY –A: Plasmodium, Microfilaria, Leishmania, Trypanosomes | |
| | | | | | PHARMACOLOGY- B: DOAP: Prescription Audit I (PH 3.2, PH 3.8, PH5.3, PH5.4) | |
| Thursday Day -64 | | PHARMACOLOGY SEMINAR Immunomodulators (PH1.50), Therapeutic Strategy & New Drug Development (Pandemic 2.5) | MICROBIOLOGY LECTURE Malaria | | BREAK | FORENSIC MEDICINE SGT FM 11.1, Snake Bite/ stings |
| Friday Day – 65 | PATHOLOGY SGD PA 11.1 genetic diseases | MICROBIOLOGY SGT HIV | COMMUNITY MEDICINE SGT Safe and wholesome water, sanitary sources of water. Water purification process. Water quality standards. Concepts of water. Conservation and rainwater harvesting | FORENSIC MEDICINE SGT FM9.1 , 9.5, 9.6, Principles /Methodologies in poisoning | | |
| Saturday Day – 66 | Clinical training and procedural skills | AETCOM PATHOLOGY 2.4 Working in a health care team | | PHARMACOLOGY REVISION SGD/ FORMATIVE ASSESSMENT | | |

MBBS PHASE II – BLOCK I: WEEK 12

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|------------------------------|--|--|---|-----------------------------|--|---|
| Monday Day -67 | CLINICAL POSTINGS | PHARMACOLOGY LECTURE Antiamoebic and Other Antiprotozoal Drugs, Anthelmintic Drugs (PH1.47) | PATHOLOGY LECTURE PA 10.1 – 10.4 Infections & infestations | LUNCH BREAK | PATHOLOGY – A: DOAP Slides – rhinosporidiosis, actinomycosis | |
| | | | | | MICROBIOLOGY – B: Serological Diagnosis of HIV | |
| | | | | | PHARMACOLOGY- C: DOAP: Critical Appraisal of DPL I (PH 3.3) | |
| Tuesday Day -68 | | MICROBIOLOGY LECTURE Leishmania | COMMUNITY MEDICINE SDL Epidemiology and Prevention of Occupational disorders of Health care professionals | | PATHOLOGY - B: DOAP Slides – rhinosporidiosis, actinomycosis | |
| | | | | | MICROBIOLOGY – C: Serological Diagnosis of HIV | |
| | | | | | PHARMACOLOGY- A: DOAP: Prescription Audit II (PH 3.2, PH 3.8) | |
| Wednesday Day -69 | | PHARMACOLOGY LECTURE Anticancer Drugs (PH1.49) | PATHOLOGY (LECTURE): PA 11. 1 Genetic diseases | | PATHOLOGY – C: DOAP Slides – rhinosporidiosis, actinomycosis | |
| | | | | | MICROBIOLOGY –A: Serological Diagnosis of HIV | |
| | | | | | PHARMACOLOGY- B: DOAP: Prescription Audit II (PH 3.2, PH 3.8) | |
| Thursday Day -70 | | PHARMACOLOGY SGT Anti Cancer Drugs (PH1.49) | MICROBIOLOGY SDL Filaria | | FORENSIC MEDICINE SGT FM 14.17, Medico- legal inference from common poisons | COMMUNITY MEDICINE SGT Lice, Flea - Life cycle and control measures |
| Friday Day – 71 | | PATHOLOGY SGD PA 11.1 Genetic diseases PA | MICROBIOLOGY SGT AIDS/NACO, AETCOM, OSPE Pre and post-test counselling Confidentiality | | COMMUNITY MEDICINE SGT Health hazards of air, water, noise, radiation and pollution | FORENSIC MEDICINE SGT FM 11.1, Snake Bite/ stings, FM 14.17, Medico- legal inference from common poisons |
| Saturday Day – 72 | Clinical training and procedural skills | SURGERY LECTURE SU 2.3: Shock III | OBG LECTURE OG 4.1 Development of placenta & fetus | | EXTRACURRICULAR ACTIVITY / YOGA | |

MBBS PHASE II – BLOCK I: WEEK 13

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|----------------------|--|---|--|-----------------------------|--|-------------|
| Monday Day -73 | CLINICAL POSTINGS | PHARMACOLOGY LECTURE Introduction to ANS (PH1.13, PH1.14, PH1.58) | PATHOLOGY LECTURE Hematopoiesis, classification, investigations of anemia | LUNCH BREAK | PATHOLOGY – A: DOAP, Peripheral smear – perform, identify, describe NNBP | |
| | | | | | MICROBIOLOGY – B: Diarrhoeagenic E. coli, Cholera: Hanging drop Preparation, Food poisoning | |
| | | | | | PHARMACOLOGY- C: DOAP: DOAP: Critical Appraisal of DPL II (PH 3.3) | |
| Tuesday Day -74 | | COMMUNITY MEDICINE LECTURE CM 5.5 Methods of nutritional surveillance, nutritional education and rehabilitation. | MICROBIOLOGY LECTURE Cholera | | PATHOLOGY - B: DOAP, Peripheral smear – perform, identify, describe NNBP | |
| | | | | | MICROBIOLOGY – C: Diarrhoeagenic E. coli, Cholera: Hanging drop Preparation, Food poisoning | |
| | CLINICAL POSTINGS | | | | PHARMACOLOGY- A: DOAP: DOAP: Critical Appraisal of DPL I (PH 3.3) | |
| Wednesday Day -75 | | PHARMACOLOGY LECTURE Cholinergic Drugs (PH1.14, PH1.58) | PATHOLOGY LECTURE Hemolytic anemia – classification, lab inv, sickle cell anemia, HS | | PATHOLOGY – C: DOAP, Peripheral smear – perform, identify, describe NNBP | |
| | | | | | MICROBIOLOGY –A: Diarrhoeagenic E. coli, Cholera: Hanging drop Preparation, Food poisoning | |
| | | | | | PHARMACOLOGY- B: DOAP: DOAP: Critical Appraisal of DPL I (PH 3.3) | |
| Thursday Day -76 | | PHARMACOLOGY LECTURE AntiCholinergic Drugs (PH1.13, PH1.14, PH1.58) | MICROBIOLOGY SGT Diarrhoeagenic E. coli, Antibiotic associated Diarrhoea, Viral Diarrhoea | | PATHOLOGY Practical/SGT/Tutorials/integration Anemia charts/ FORMATIVE ASSESSMENT | |
| Friday Day – 77 | | PATHOLOGY SDL Extramedullar hematopoiesis PA 13.1 | FORENSIC MEDICINE LECTURE FM 1.1,1.2, Introduction of Forensic MEDICINE and branches | | PATH/PHARMAC/MICRO INTEGRATION Deparrtment: PATHOLOGY Anaemia I | |
| Saturday Day – 78 | Clinical training and procedural skills | SURGERY LECTURE SU 3.1, 3.3, Blood and blood products | OBG LECTURE OG 4.1, Development of placenta & fetus | | PATHOLOGY THEORY REVISION/ FORMATIVE ASSESSMENT | |

| MBBS PHASE II – BLOCK I: WEEK 14 | | | | | | |
|----------------------------------|----------------------|-------------------------------|-------------------|--------------------|-------------------|-------------|
| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
| Monday Day -79 | CLINICAL POSTINGS | Ist INTERNALS PATHOLOGY | | LUNCH BREAK | PATHOLOGY – A: | |
| | | | | | MICROBIOLOGY – B: | |
| | | | | | PHARMACOLOGY- C: | |
| Tuesday Day -80 | | Ist INTERNALS MICROBIOLOGY | | | PATHOLOGY - B: | |
| | | | | | MICROBIOLOGY – C: | |
| | | | | | PHARMACOLOGY- A: | |
| Wednesday Day -81 | | Ist INTERNALS PHARMACOLOGY | | | PATHOLOGY – C: | |
| | | | | | MICROBIOLOGY –A: | |
| | | | | | PHARMACOLOGY- B: | |
| Thursday Day -82 | | FEEDBACK | | | | |
| Friday Day – 83 | FEEDBACK | | | | | |
| Saturday Day – 84 | | FEEDBACK | | | | |

MBBS PHASE II – BLOCK II : WEEK 15

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|----------------------|--|---|--|-----------------|---|-------------|
| Monday Day -85 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE Bacillary dysentery | PATHOLOGY LECTURE Hemolytic anemia - Thalassemia, Acquired hemolytic anemiaPA 13.1, 13.2, 13.4 | LUNCH | PATHOLOGY – A: DOAP, Eosinophilia, hemolytic anemia | |
| | | | | | MICROBIOLOGY – B: Stool examination -3 & 4: Entamoeba, Giardia, Coccidia, Bacillary dysentery | |
| | | | | | PHARMACOLOGY- C: DOAP: DOAP: ADR I (PH 3.4, PH1.7, PH1.6) | |
| | | | | | PATHOLOGY - B: DOAP, Eosinophilia, hemolytic anemia | |
| | | | | | MICROBIOLOGY – C: Stool examination -3 & 4: Entamoeba, Giardia, Coccidia, Bacillary dysentery | |
| Tuesday Day - 86 | | Pharmacology LECTURE | MICROBIOLOGY LECTURE Parasitic Dysentery | | PHARMACOLOGY- A: DOAP: DOAP: Critical Appraisal of DPL II (PH 3.3) | |
| Wednesday Day -87 | | Pathology lecture megaloblastic anemia PA 15.1, 15.2, 15.3, 15.4 | PHARMACOLOGY LECTURE Adrenergic Drugs (PH1.13, PH1.58, PH1.22, PH1.27) | | PATHOLOGY – C: DOAP, Eosinophilia, hemolytic anemia | |
| | | | | | MICROBIOLOGY –A: (Practical): Stool examination -3 & 4: Entamoeba, Giardia, Coccidia, Bacillary dysentery | |
| | | | | | PHARMACOLOGY- B: DOAP: DOAP: Critical Appraisal of DPL II (PH 3.3) | |
| Thursday Day -88 | | COMMUNITY MEDICINE SDL CM 5.6 National Nutrition Policy, Nutritional programmes - ICDS | MICROBIOLOGY SGT Soil transmitted Infections, Acid Peptic Disorder | BREAK | PHARMACOLOGY SDL Antiseptics, Disinfectants and Ectoparasites, Chelating agents, Management of Drug Interactions, Vitamins and Vaccines (1.62, 1.53, PH1.8, 1.54, PH1.51, PH1.51), Drugs acting on Blood (PH1.25, PH1.31) | |
| Friday Day –89 | | MEDICINE LECTURE NUT/VIT DEF – I, IM 23.1 Method of calories calculation | FORENSIC MEDICINE LECTURE FM 2.1,2.1,2.3, Death and its types | | PATH/PHARMAC/MICRO INTEGRATION PHARMACOLOGY OP Poisoning, Alzheimers, Glacoma, Myasthenia gravis | |
| Saturday Day – 90 | Clinical training and procedural skills | AETCOM : PATHOLOGY 2.4 Working in health care team | | | EXTRACURRICULAR ACTIVITY/ YOGA | |

MBBS PHASE II – BLOCK II : WEEK 16

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|-----------------------|--|---|---|-----------------------------|---|-------------|
| Monday Day - 91 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE Parasitic diarrhoea | PATHOLOGY LECTURE Iron deficiency anemia PA1 4.1, 14.2 | LUNCH BREAK | PATHOLOGY – A:DOAP Dimorphic anemia, microcytic hypochromic anemia | |
| | | | | | MICROBIOLOGY – B: Enteric Fever: Blood Culture ,Widal | |
| | | | | | PHARMACOLOGY- C: DOAP: ADR II (PH 3.4, PH1.7, PH1.6) | |
| Tuesday Day - 92 | | PHARMACOLOGY LECTURE AntiAdrenergic Drugs (PH1.13, PH1.58, PH1.22, PH1.27) | MICROBIOLOGY LECTURE Enteric Fever | | PATHOLOGY-B DOAP, Dimorphic anemia, microcytic hypochromic anemia | |
| | | | | | MICROBIOLOGY–C: (Practical) Enteric Fever: Blood Culture,Widal | |
| | | | | | PHARMACOLOGY- A: DOAP: ADR I (PH 3.4, PH1.7, PH1.6) | |
| Wednesday Day - 93 | | PATHOLOGY LECTURE WBC disorders A 18.1, 18.2 | PHARMACOLOGY SDL Histamine and Antihistaminics (PH1.16) | | PATHOLOGY– C: DOAP dimorphic anemia, microcytic hypochromic anemia | |
| | | | | | MICROBIOLOGY –A: (Practical) Enteric Fever: Blood Culture, Widal | |
| | | | | | PHARMACOLOGY- B: DOAP: ADR I (PH 3.4, PH1.7, PH1.6) | |
| Thursday Day - 94 | | COMMUNITY MEDICINE LECTURE CM 5.7 Food Hygiene | MICROBIOLOGY SDL Actinomycosis, Nocardia, Pox Virus | | PATHOLOGY (Practical/SGT/Tutorials/integration) Anemia charts | |
| Friday Day – 95 | | MEDICINE LECTURE NUT/VIT DEF – I, IM 23.2 Protein-calorie malnutrition | FORENSIC MEDICINE LECTURE FM 2.5,2.6,2.7, Time and modes of death | | PATH/PHARMAC/MICRO INTEGRATION MICROBIOLOGY Anaemia III | |
| Saturday Day – 96 | Clinical training and procedural skills | SURGERY LECTURE IM 15.3, 15.4, Blood loss & types | OBG LECTURE OG 6.1, Diagnosis of pregnancy | | FEEDBACK | |

MBBS PHASE II – BLOCK II : WEEK 17

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|-------------------------------|--|--|---|-----------------------------|--|-------------|
| Monday Day - 97 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE Food Poisoning | PATHOLOGY LECTURE Platelet/hemorrhagic disorder PA 21.1, 21.2, 21.3, 21.4, 21.5 | LUNCH BREAK | PATHOLOGY – A: DOAP AML/ALL – Slides/charts | |
| | | | | | MICROBIOLOGY – B: Seromarkers of Hepatitis B & C | |
| | | | | | PHARMACOLOGY- C: DOAP: P Drugs I (PH 3.5) | |
| | | | | | PATHOLOGY - B: DOAP ALL – Slides/charts | |
| | | | | | MICROBIOLOGY – C: Seromarkers of Hepatitis B & C | |
| Tuesday Day - 98 | | PHARMACOLOGY LECTURE 5-Hydroxytryptamine, its Antagonists and Drug Therapy of Migraine (PH1.16) | MICROBIOLOGY LECTURE Hepatitis B | | PHARMACOLOGY- A: DOAP: ADR II (PH 3.4, PH1.7, PH1.6) | |
| Wednesday Day - 99 | | PATHOLOGY SGD Lymphnode and spleen PA 19.1, 19.2, 19.3, 19.4 | PHARMACOLOGY SDL Prostaglandins, Leukotrienes (Eicosanoids) and Platelet Activating Factor (PH1.16) | | PATHOLOGY – C: DOAP AML/ALL – Slides/charts | |
| Thursday Day - 100 | | COMMUNITY MEDICINE LECTURE CM 5.8 Food Fortification, food additives and food adulteration | MICROBIOLOGY SGT Cellulitis Diabetic Foot Infections, Tissue Nematodes, Infections of skin and Soft Tissue | | MICROBIOLOGY –A: Seromarkers of Hepatitis B & C | |
| Friday Day –101 | | MEDICINE LECTURE Nutritional/vitamin def, IM 23.3 Common vitamin deficiencies | FORENSIC MEDICINE LECTURE FM 2.11,2.14,8.5,8.9, Autopsy procedures, Autopsy in poisoning | | PHARMACOLOGY- B: DOAP: ADR II (PH 3.4, PH1.7, PH1.6) | |
| Saturday Day – 102 | Clinical training and procedural skills | AETCOM PHARMACOLOGY 2.5 Bioethics | | | 2.2 Emerging and Re-emerging infections, early identification and control of new infections | |
| | | | | | 2.2 Emerging and Re-emerging infections, early identification and control of new infections | |
| | | | | | EXTRACURRICULAR ACTIVITY/ YOGA | |

MBBS PHASE II – BLOCK II : WEEK 18

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|------------------------|--|--|--|--------------------|--|-------------|
| Monday Day - 103 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE Hepatitis A, C, D, E | PATHOLOGY LECTURE Respiratory system COPD PA 26.3 | LUNCH BREAK | PATHOLOGY – A:DOAP CML/CLL – Slides/charts | |
| | | | | | MICROBIOLOGY – B: • Gram Stain-3,4,5 : Clostridium tetani, Cellulitis, Surgical site Infection , Burns | |
| | | | | | PHARMACOLOGY- C: DOAP: P Drugs II (PH 3.5) | |
| | | | | | PATHOLOGY - B: DOAP, CML/CLL – Slides/charts | |
| | | | | | MICROBIOLOGY – C: • Gram Stain-3,4,5 : Clostridium tetani, Cellulitis, Surgical site Infection , Burns | |
| Tuesday Day - 104 | | PHARMACOLOGY FA 3 ANS | MICROBIOLOGY LECTURE Introduction to Anaerobic Infections | | PHARMACOLOGY- A: DOAP: P Drugs I (PH 3.5) | |
| Wednesday Day - 105 | | PATHOLOGY LECTURE Respiratory system COPD 26.3 | PHARMACOLOGY LECTURE Nonsteroidal Antiinflammatory Drugs and Antipyretic Analgesics (PH1.16) | | PATHOLOGY – C: DOAP, CML/CLL – Slides/charts | |
| | | | | | MICROBIOLOGY –A: • Gram Stain-3,4,5 : Clostridium tetani, Cellulitis, Surgical site Infection , Burns | |
| | | | | | PHARMACOLOGY- B: DOAP: P Drugs I (PH 3.5) | |
| Thursday Day -106 | | COMMUNITY MEDICINE LECTURE CM 13.1 Disaster Management – Classification of Disaster, Concept of Disaster management | MICROBIOLOGY SGT Parasitic Meningitis, Parasitic Encephalitis | | PATHOLOGY (Practical/SGT/Tutorials/integration) Blood banking | |
| Friday Day – 107 | | MEDICINE LECTURE Nutritional/vitamin deficiency, IM 23.3 Vit B1/B2/B3 Deficiency | FORENSIC MEDICINE LECTURE 2.12,2.13,2.17, Legal requirements and procedures to conduct postmortem examination | | PATH/PHARMAC/MICRO INTEGRATION PATHOLOGY Tuberculosis I | |
| Saturday Day – 108 | Clinical training and procedural skills | SURGERY LECTURE IM 15.12, 15.13, Blood transfusion -I | OBG LECTURE OG 6.1, Diagnosis of pregnancy - II | | PHARMAOCOLGY REVISION SGD// FORMATIVE ASSESSMENT | |

MBBS PHASE II – BLOCK II : WEEK 19

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|------------------------|--|--|---|--------------------|---|--------------------------------|
| Monday Day - 109 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE Tetanus | PATHOLOGY LECTURE Respiratory system Pneumoni a PA 26.1 | LUNCH | PATHOLOGY – A:DOAP Clinical hematology instruments | |
| | | | | | MICROBIOLOGY – B Revision | |
| | | | | | PHARMACOLOGY- C: DOAP: Interacting with Pharmaceutical Representatives (PH 3.6) | |
| Tuesday Day - 110 | | PHARMACOLOGY SDL Antirheumatoid and Antigout Drugs (PH1.16) | MICROBIOLOGY LECTURE Non-sporing Anaerobic Infections | BREAK | PATHOLOGY - B: DOAP Clinical hematology instruments | |
| | | | | | MICROBIOLOGY – B Revision | |
| | | | | | PHARMACOLOGY- A: DOAP: P Drugs II (PH 3.5) | |
| Wednesday Day - 111 | PATHOLOGY SDL Corona virus | | PHARMACOLOG Y LECTURE | | PATHOLOGY - B: DOAP Clinical hematology instruments | |
| | | | | | MICROBIOLOGY – B Revision | |
| | | | | | PHARMACOLOGY- A: DOAP: P Drugs II (PH 3.5) | |
| Thursday Day - 112 | CLINICAL POSTINGS | COMMUNITY MEDICINE LECTURE CM 13.2, 13.3 – Disaster Management Cycle, Man Made disasters | MICROBIOLOGY SGT Toxoplasmosis, Cerebral Malaria, Primary Amoebic Encephalitis | LUNCH BREAK | PHARMACOLOGY SEMINAR Drugs for Cough and Bronchial Asthma (PH1.32, PH1.33) I | |
| Friday Day –113 | | MEDICINE LECTURE Nutritional/vitamin deficiency, IM 23.3 Vit B6/B12/ Vit C Deficiency | FORENSIC MEDICINE LECTURE : FM 8.2,8.3,8.4,8.6, Toxicology | | PATH/PHARMAC/MICRO INTEGRATION PHARMACOLOGY Tuberculosis II | |
| Saturday Day – 114 | Clinical training and procedural skills | AETCOM PHARMACOLOGY 2.5 Bioethics | | | | EXTRACURRICULAR ACTIVITY/ YOGA |

MBBS PHASE II – BLOCK II : WEEK 20

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|------------------------|--|---|--|--------------------|---|-------------|
| Monday Day - 115 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE Bone, Joint, Skin and Soft Tissue Infections | PATHOLOGY SGD Respiratory system Lung abscess, occup dises PA 26.3, 26.5 | LUNCH BREAK | PATHOLOGY – A:DOAP Clinical PATHOLOGY instruments | |
| | | | | | MICROBIOLOGY – B: Gram Stain: Pus Collection, ZN Stain 3: Leprae, Osteomyelitis, Infective Arthritis | |
| | | | | | PHARMACOLOGY- C: DOAP: QP Review/ Revision | |
| | | | | | PATHOLOGY - B: DOAP: Clinical PATHOLOGY instruments | |
| | | | | | MICROBIOLOGY – C: Gram Stain: Pus Collection, ZN Stain 3: Leprae Osteomyelitis, Infective Arthritis | |
| Tuesday Day - 116 | | PHARMACOLOGY LECTURE Skeletal Muscle Relaxants (PH1.15, PH1.22) | MICROBIOLOGY LECTURE Leprosy | | PHARMACOLOGY- A: DOAP: Interacting with Pharmaceutical Representatives (PH 3.6) | |
| Wednesday Day - 117 | | PATHOLOGY LECTURE Respiratory system TB PA.26.4 | PHARMACOLOGY LECTURE Local Anaesthetics (PH1.17) | | PATHOLOGY – C: DOAP: Clinical PATHOLOGY instruments | |
| | | | | | MICROBIOLOGY –A: Gram Stain: Pus Collection, ZN Stain 3: Leprae ,Osteomyelitis, Infective Arthritis | |
| | | | | | PHARMACOLOGY- B: DOAP: P Drugs II (PH 3.5) | |
| Thursday Day -118 | | COMMUNITY MEDICINE LECTURE . CM 13.4 National Disaster Management Authority | MICROBIOLOGY SGT Infectious space occupying Lesions of CNS | | PATHOLOGY (Practical/SGT/Tutorials/integration) Case-based discussion/ FORMATIVE ASSESSMENT | |
| Friday Day – 119 | | MEDICINE LECTURE Nutritional/vitamin deficiency, IM 23.4 External & parental nutrition | FORENSIC MEDICINE LECTURE FM 8.8, Methodologies in treatment of poisoning | | PATH/PHARMAC/MICRO INTEGRATION MICROBIOLOGY Tuberculosis III | |
| Saturday Day – 120 | Clinical training and procedural skills | SURGERY LECTURE IM 15.11 Blood transfusion | OBG LECTURE OG 1.1 Maternal changes during pregnancy - I | | MENTOR MEETING | |

MBBS PHASE II – BLOCK II : WEEK 21

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|-----------------------|---|---|--|--------------------|--|-------------|
| Monday Day - 121 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE Herpes Viruses | PATHOLOGY SGD Respiratory system Lung/pleura/mesothelioma A26.6, 26.7 | LUNCH BREAK | PATHOLOGY – A:DOAP Specimen – pneumonia, TB lung, ca lung, Bronchiectasis, Slides – TB lung, pneumonia. | |
| | | | | | MICROBIOLOGY – B: Dermatophytes, Mycetoma | |
| | | | | | PHARMACOLOGY- C: DOAP: QP Review/ Revision | |
| Tuesday Day - 122 | | PHARMACOLOGY FA 4 AUTOCOIDES, RS & PNS | MICROBIOLOGY LECTURE Viral Exanthematous Infections | | PATHOLOGY - B: DOAP Specimen – pneumonia, TB lung, ca lung, Bronchiectasis , Slides – TB lung , pneumonia. | |
| | | | | | MICROBIOLOGY – C: • Dermatophytes, Mycetoma | |
| | | | | | PHARMACOLOGY- A: DOAP: QP Review/ Revision | |
| Wednesday Day -123 | | PATHOLOGY LECTURE CVS Atherosclerosis PA 27.1 | PHARMACOLOGY SDL General Anaesthetics I (PH1.18) | | PATHOLOGY – C: DOAP Specimen – pneumonia, TB lung, ca lung, Bronchiectasis, Slides – TB lung , pneumonia. | |
| | | | | | MICROBIOLOGY –A: • Dermatophytes, Mycetoma | |
| | | | | | PHARMACOLOGY- B: DOAP: Interacting with Pharmaceutical Representatives (PH 3.6) | |
| Thursday Day - 124 | | COMMUNITY MEDICINE LECTURE CM 18.1 Concept of International Health, its evolution and need | MICROBIOLOGY SGT Community Acquired Pneumonia | | PANDEMIC 2.5: PHARMACOLOGY & MEDICINE Therapeutic strategies, including new drug development | |
| Friday Day –125 | | MEDICINE LECTURE Obesity & metabolism, IM 14.1, 14.2– Obesity in India, Etio/risk factors | FORENSIC MEDICINE LECTURE : FM 8.10, Analytical toxicology | | PATH/PHARMAC/MICRO INTEGRATION PATHOLOGY Immunology I | |
| Saturday Day –126 | Clinical training and procedural skills | AETCOM PHARMACOLOGY 2.5 Bioethics | | | EXTRACURRICULAR ACTIVITY/ YOGA | |

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|---|
| <p align="center">MBBS PHASE II – BLOCK II : WEEK 22</p> |
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| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|------------------------|---|--|---|--------------------|---|---|
| Monday Day - 127 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE Superficial Mycoses | PATHOLOGY SGD CVS aneurysm PA 27.2, Heart failure 27.3 | LUNCH BREAK | PATHOLOGY – A:DOAP Slide, gross – AS, hemangioma, Charts - MI | |
| | | | | | MICROBIOLOGY – B: Polio, Rabies, Hydatid Cyst, cerebral Malaria | |
| | | | | | PHARMACOLOGY- C: DOAP: Essential MEDICINE List (PH 3.7) | |
| | | | | | PATHOLOGY - B: DOAP Slide, gross – AS, hemangioma, Charts - MI | |
| | | | | | MICROBIOLOGY – C: Polio, Rabies, Hydatid Cyst, cerebral Malaria | |
| | | | | | PHARMACOLOGY- A: DOAP: Essential MEDICINE List (PH 3.7) | |
| | | | | | PATHOLOGY – C: DOAP Slide, gross – AS, hemangioma, Charts - MI | |
| | | | | | MICROBIOLOGY –A: Polio, Rabies, Hydatid Cyst, cerebral Malaria | |
| | | | | | PHARMACOLOGY- B: DOAP: Essential MEDICINE List (PH 3.7) | |
| | | | | | | PANDEMIC 2.3: MICROBIOLOGY Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters |
| Wednesday Day - 129 | | PATHOLOGY LECTURE CVS IHD PA 27.5 | PHARMACOLOGY LECTURE Opioid Analgesics and Antagonists (PH1.19) | | PATH/PHARMAC/MICRO INTEGRATION PHARMACOLOGY II Immunology | |
| Thursday Day -130 | | COMMUNITY MEDICINE SDL Various International Agencies | MICROBIOLOGY SDL Hospital acquired Pneumonia | | PATHOLOGY THEORY - REVISION LECTURE / FORMATIVE ASSESSMENT | |
| Friday Day – 131 | | MEDICINE LECTURE Obesity & metabolism, IM 14.3, 14.5– Monogenic form, natural history, compliactions | FORENSIC MEDICINE LECTURE : FM 9.2, General principles and basic methodologies in treatment of poisoning I | | | |
| Saturday Day –132 | Clinical training and procedural skills | SURGERY LECTURE FM 2.25 Burns I | OBG LECTURE OG 7.1 Maternal changes during pregnancy II | | | |

MBBS PHASE II – BLOCK II : WEEK 23

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|-------------------------------|--|--|--|-----------------------------|--|-------------|
| Monday Day -133 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE CNS Infections, Pyogenic Meningitis | PATHOLOGY LECTURE CVS RHD, IE PA 27.4, 27.6 | LUNCH BREAK | PATHOLOGY – A:DOAP Formative assessment | |
| | | | | | MICROBIOLOGY – B: Pyogenic, Tubercular, Cryptococcal Meningitis, Cerebral Abscess | |
| | | | | | PHARMACOLOGY- C: DOAP: DOAP Formative Assessment | |
| Tuesday Day - 134 | | PHARMACOLOGY LECTURE Drugs Affecting Renin-Angiotensin System and Plasma Kinins (PH1.26) | MICROBIOLOGY LECTURE Fungal Meningitis & Aseptic Viral Meningitis | | PATHOLOGY - B: DOAP Formative assessment | |
| | | | | | MICROBIOLOGY – C: Pyogenic, Tubercular, Cryptococcal Meningitis, Cerebral Abscess | |
| | | | | | PHARMACOLOGY- A: DOAP: DOAP Formative Assessment | |
| Wednesday Day -135 | | PATHOLOGY SGD CVS pericarditis,effusions PA 27.7 | PHARMACOLOGY LECTURE Antiarrhythmic Drugs (PH1.30) | | PATHOLOGY – C: DOAP Formative assessment | |
| | | | | | MICROBIOLOGY –A: Pyogenic, Tubercular, Cryptococcal Meningitis, Cerebral Abscess | |
| | | | | | PHARMACOLOGY- B: DOAP: DOAP Formative Assessment | |
| Thursday Day - 136 | | COMMUNITY MEDICINE LECTURE CM 15.1 Mental Health - Concept | MICROBIOLOGY SGT Whooping Cough, Croup, Parainfluenza | | PHARMACOLOGY SEMINAR Cardiac Glycosides and Drugs for Heart Failure (PH1.29) | |
| Friday Day – 137 | | MEDICINE LECTURE Obesity & metabolism, IM 14.3, 14.5– Monogenic form, natural history, compliactions | FORENSIC MEDICINE LECTURE : FM 9.2, General principles and basic methodologies in treatment of poisoning I | | PATH/PHARMAC/MICRO INTEGRATION PATHOLOGY Immunology II | |
| Saturday Day – 138 | Clinical training and procedural skills | AETCOM PHARMACOLOGY 2.6 BIOETHICS | | LUNCH BREAK | EXTRACURRICULAR ACTIVITY/ YOGA | |

MBBS PHASE II – BLOCK II : WEEK 24

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|-------------------------------|--|--|---|-----------------------------|--|-------------|
| Monday Day -139 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE Viral Encephalitis & Slow Viral Infections | PATHOLOGY SGD CVS cardiomyopathy 27.8, 27.10 | LUNCH BREAK | PATHOLOGY – A:DOAP Case based discussion | |
| | | | | | MICROBIOLOGY – B: • Gram stain URTI (1,2,3): Otitis Media, Sinusitis , Otitis Media, white Patch in Oral Cavity: Albert Stain | |
| | | | | | PHARMACOLOGY- C: DOAP: Clinical Simulations I (PH 4.1, PH 2.3) | |
| Tuesday Day - 140 | | PHARMACOLOGY LECTURE Antianginal and Other Anti-ischaemic Drugs I (PH1.28) | MICROBIOLOGY LECTURE Polio | | PATHOLOGY - B: DOAP Case based discussion | |
| | | | | | MICROBIOLOGY – C: Gram stain URTI (1,2,3): Otitis Media, Sinusitis, Otitis Media, white Patch in Oral Cavity: Albert Stain | |
| | CLINICAL POSTINGS | | | LUNCH BREAK | PHARMACOLOGY- A: DOAP: Clinical Simulations I (PH 4.1, PH 2.3) | |
| Wednesday Day -141 | | PATHOLOGY SGD CVS Coronary syndromes 27.9 | PHARMACOLOGY LECTURE Antianginal and Other Anti-ischaemic Drugs II (PH1.28) | | PATHOLOGY – C: DOAP Case based discussion | |
| | | | | | MICROBIOLOGY –A: Gram stain URTI (1,2,3): Otitis Media, Sinusitis, Otitis Media, white Patch in Oral Cavity: Albert Stain | |
| | | | | | PHARMACOLOGY- B: DOAP: Clinical Simulations I (PH 4.1, PH 2.3) | |
| Thursday Day - 142 | | COMMUNITY MEDICINE SDL CM 5.2 Warning signals of mental health disorder | MICROBIOLOGY SGT Viral Lower Respiratory Tract Infection | | PANDEMIC 2.3: MICROBIOLOGY Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters | |
| Friday Day – 143 | Clinical training and procedural skills | MEDICINE LECTURE Obesity & metabolism, IM 14.4 – Impact of environmental factors | FORENSIC MEDICINE LECTURE | | PANDEMIC 2.3: MICROBIOLOGY Sample Collection, Microbial diagnosis, Serologic tests and their performance parameters | |
| Saturday Day –144 | | SURGERY LECTURE SU 4.1 Burns II | OBG LECTURE OG 8.1, 8.2, 9.4, 9.5 ANC - I | | MENTOR MEETING | |

MBBS PHASE II – BLOCK II : WEEK 25

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|-----------------------|--|---|---|-----------------|---|-------------|
| Monday Day - 145 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE Rabies | PATHOLOGY SGD GIT Oral ca PA 24.1 | LUNCH | PATHOLOGY – A:DOAP Gross: adeno ca colon, peptic ulcer, gastric ca, HPE – adeno ca | |
| | | | | | MICROBIOLOGY – B: Community associated Pneumonia, entillator associated Pneumonia, Sputum Collection, Gram stain: LRTI (1,2,3) | |
| | | | | | PHARMACOLOGY- C: DOAP: Clinical Simulations II (PH 4.1, PH 2.3) | |
| Tuesday Day - 146 | | PHARMACOLOGY LECTURE Antihypertensive Drugs I (PH1.27) | MICROBIOLOGY LECTURE Upper Respiratory Tract Infections and Fungal Infections of Lower espiratory Tract | | PATHOLOGY - B: DOAP Gross: adeno ca colon, peptic ulcer, gastric ca, HPE – adeno ca | |
| | | | | | MICROBIOLOGY- C: Community associated Pneumonia, Ventilator associated Pusumonia Sputum Collection, Gram stain: LRTI (1,2,3) | |
| | CLINICAL POSTINGS | | | BREAK | PHARMACOLOGY- A: DOAP: Clinical Simulations II (PH 4.1, PH 2.3) | |
| Wednesday Day -147 | | PATHOLOGY LECTURE GITPpeptic ulcer PA. 24.2 | PHARMACOLOGY LECTURE Antihypertensive Drugs II (PH1.27) | | PATHOLOGY – C: DOAP Gross: adeno ca colon, peptic ulcer, gastric ca, HPE – adeno ca | |
| | | | | | MICROBIOLOGY –A: Community associated Pneumonia, Ventilator associated Pneumonia , Sputum Collection ,Gram stain: LRTI (1,2,3) | |
| | | | | | PHARMACOLOGY- B: DOAP: Clinical Simulations II (PH 4.1, PH 2.3) | |
| Thursday Day -148 | | COMMUNITY MEDICINE LECTURE CM 15.3 National Mental health Programme | MICROBIOLOGY SGT Atypical Pneumonia, Immune Prophylaxis of Respiratory Infections | | PHARMACOLOGY SGT ANS (PH1.13, PH1.14, PH1.58), Antianginal, Shock & Myocardial Infarction (PH1.27, PH1.28, PH1.29) | |
| Friday Day –149 | Clinical training and procedural skills | MEDICINE LECTURE Obesity & metabolism, IM 14.13, 14.14 – Pharmacotherapy, bariatric SURGERY | FORENSIC MEDICINE LECTURE | | PATH/PHARMAC/MICRO INTEGRATION MICROBIOLOGY Diabetes mellitus I | |
| Saturday Day –150 | | AETCOM PHARMACOLOGY 2.6 BIOETHICS | | | EXTRACURRICULAR ACTIVITY/ YOGA | |

MBBS PHASE II – BLOCK II : WEEK 26

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|-------------------------------|--|--|--|-----------------------------|---|-------------|
| Monday Day - 151 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE Diphtheria | PATHOLOGY LECTURE GIT Ca stomach PA 24.4 | LUNCH BREAK | PATHOLOGY – A DOAP Revision | |
| | | | | | MICROBIOLOGY – B: Sputum: LRTI(1,2,3) ZN Stain | |
| | | | | | PHARMACOLOGY- C: DOAP: Clinical Simulations III (PH 4.1, PH 2.3) | |
| Tuesday Day - 152 | | PHARMACOLOGY LECTURE Diuretics & Antidiuretics (PH1.24, PH1.24) | MICROBIOLOGY LECTURE Viral Pneumonia | | PATHOLOGY – A DOAP Revision | |
| | | | | | MICROBIOLOGY – C: Sputum: LRTI(1,2,3) ZN Stain | |
| | | | | | PHARMACOLOGY- A: DOAP: Clinical Simulations III (PH 4.1, PH 2.3) | |
| Wednesday Day -153 | | PATHOLOGY LECTURE GIT TB Intestine PA 24.5 | PHARMACOLOGY FA 5 CVS | | PATHOLOGY – C: DOAP Revision | |
| | | | | | MICROBIOLOGY –A: Sputum: LRTI (1,2,3) ZN Stain | |
| | | | | | PHARMACOLOGY- B: DOAP: Clinical Simulations III (PH 4.1, PH 2.3) | |
| Thursday Day - 154 | | COMMUNITY MEDICINE SDL CM 19.1 Concept of Essential MEDICINE List | MICROBIOLOGY SGT Atypical Mycobacteria | | PATHOLOGY (Practical/SGT/Tutorials/integration) SDL | |
| Friday Day –155 | | FORENSIC MEDICINE LECTURE | MEDICINE LECTURE Obesity & metabolism, IM 14.13, 14.14 – Pharmacotherapy, bariatric SURGERY | | PATH/PHARMAC/MICRO INTEGRATION PATHOLOGY Diabetes mellitus I | |
| Saturday Day –156 | Clinical training and procedural skills | SURGERY LECTURE SU 4.2 Burns III | OBG LECTURE OG 8.1, 8.2, 9.4, 9.5, ANC - III | LUNCH BREAK | PHARMACOLOGY SGD REVSION / FORMATIVE ASSESSMENT | |

MBBS PHASE II – BLOCK II : WEEK 27

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|-----------------------|--|---|--|--------------------|---|-------------|
| Monday Day - 157 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE Mycobacterium Tuberculosis | PATHOLOGY LECTURE GIT | LUNCH BREAK | PATHOLOGY – A:DOAP SDL | |
| | | | | | MICROBIOLOGY – B: Discharge per Vagina, Urethral Syndrome, Ulcerative Lesion in the External Genitalia | |
| | | | | | PHARMACOLOGY- C: DOAP: Clinical Simulations IV (PH 4.1, PH 2.3) | |
| Tuesday Day - 158 | | PHARMACOLOGY LECTURE Drugs Affecting Coagulation, Bleeding and Thrombosis I (PH1.25, PH1.35) | MICROBIOLOGY LECTURE Introduction to Genitourinary system, Infections Pathogens causing Ulcerative Lesions in the Genital tract-1 | | PATHOLOGY - B: DOAP SDL | |
| | | | | | MICROBIOLOGY – C: Discharge per Vagina, Urethral Syndrome, Ulcerative Lesion in the External Genitalia | |
| | | | | | PHARMACOLOGY- A: DOAP: Clinical Simulations IV (PH 4.1, PH 2.3) | |
| Wednesday Day -159 | | PATHOLOGY LECTURE GIT | PHARMACOLOGY LECTURE Drugs Affecting Coagulation, Bleeding and Thrombosis II (PH1.25, PH1.35) | | PATHOLOGY – C: DOAP SDL | |
| | | | | | MICROBIOLOGY –A: Discharge per Vagina , Urethral Syndrome, Ulcerative Lesion in the External Genitalia | |
| | | | | | PHARMACOLOGY- B: DOAP: Clinical Simulations IV (PH 4.1, PH 2.3) | |
| Thursday Day - 160 | | COMMUNITY MEDICINE SDL CM 19.2 Essential MEDICINEs in Primary Health Care | MICROBIOLOGY SGT Pulmonary Parasitic Infections, Pneumonia in Immunocompromised | | PHARMACOLOGY SGT NSAIDs& Gout, Drugs acting on Kidney, Drugs actigon RS, Drugs acting on GIT (PH1.16, PH1.24,PH1.32, PH1.33, PH1.34) | |
| Friday Day –161 | | MEDICINE LECTURE Obesity & metabolism, IM 14.15 – Public health measures | FORENSIC MEDICINE LECTURE | | PHARMACOLOGY (Integration) (Practical/SGT/Tutorials/integration) –Acid Peptic disease (MI3.6, IM15.15, PA24.2, PY4.9, PH1.34) | |
| Saturday Day – 162 | Clinical training and procedural skills | AETCOM MICROBIOLOGY 2.7 bioethics | | | EXTRACURRICULAR ACTIVITY/ YOGA | |

MBBS PHASE II – BLOCK II : WEEK 28

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|------------------------|--|--|--|-----------------------------|--|-------------|
| Monday Day - 163 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE Pathogen causing Ulcerative Lesion in the Gentle tract- 2 (Syphilis) | PATHOLOGY LECTURE GIT | LUNCH BREAK | PATHOLOGY – A:DOAP Gross/HPE – Cirrhosis, chronic cholecystitis, gall stones | |
| | | | | | MICROBIOLOGY – B: Urine Sample Collection UTI , CAUTI | |
| | | | | | PHARMACOLOGY- C: DOAP: SGT/ Tutorials AntiHypertensive (PH1.27) | |
| Tuesday Day - 164 | | PHARMACOLOGY LECTURE Drugs Affecting Coagulation, Bleeding and Thrombosis III (PH1.25, PH1.35) | MICROBIOLOGY LECTURE Pathogen Causing Urethral Discharge / White Discharge per Vagina | | PATHOLOGY - B: DOAP Gross/HPE – Cirrhosis, chronic cholecystitis, gall stones | |
| | | | | | MICROBIOLOGY – C: Urine Sample Collection , UTI, CAUTI | |
| | | | | | PHARMACOLOGY- A: DOAP: SGT/ Tutorials AntiHypertensive (PH1.27) | |
| Wednesday Day - 165 | | PATHOLOGY LECTURE Liver/GB | PHARMACOLOGY LECTURE Hypolipidaemic Drugs and Plasma Expanders (PH1.31) | | PATHOLOGY – C: DOAP Gross/HPE – Cirrhosis, chronic cholecystitis, gall stones | |
| | | | | | MICROBIOLOGY –A: Urine Sample Collection , UTI, CAUTI | |
| | | | | | PHARMACOLOGY- B: DOAP: SGT/ Tutorials AntiHypertensive (PH1.27) | |
| Thursday Day -166 | | COMMUNITY MEDICINE SGT CM 19.3 Counterfeit MEDICINEs and its Prevention | MICROBIOLOGY SGT Non-gonococcal Urethritis, Prevention Measures in STD, Congenital Infections | | PANDEMIC 2.4: COMMUNITY MEDICINE & BIOCHEMISTRY Vaccination strategies including vaccine development & Implementation | |
| Friday Day – 167 | | MEDICINE LECTURE Common malignancy – I, IM 13.1, 13.2 Epidemiology, risk factors, genetic basis | FORENSIC MEDICINE LECTURE | | PANDEMIC 2.4: COMMUNITY MEDICINE & BIOCHEMISTRY Vaccination strategies including vaccine development & Implementation | |
| Saturday Day –168 | Clinical training and procedural skills | SURGERY LECTURE SU 4.3, 4.4, Burns IV | OBG LECTURE 8.1, 8.2, 9.4, 9.5, ANC III | | MENTOR MEETING | |

MBBS PHASE II – BLOCK II : WEEK 29

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|-------------------------------|--|--|---|-----------------------------|--|-------------|
| Monday Day - 169 | CLINICAL POSTINGS | MICROBIOLOGY LECTURE Urinary Tract Infections | PATHOLOGY LECTURE Liver/GB | LUNCH BREAK | PATHOLOGY – A:DOAP Revision | |
| | | | | | MICROBIOLOGY – B: ZN Stain: 4, 5, Hand Hygiene:1, 2 | |
| | | | | | PHARMACOLOGY- C: DOAP: Exam Preparation (Spotters, Charts, Skill Stations) | |
| Tuesday Day - 170 | | PHARMACOLOGY LECTURE Drugs for Peptic Ulcer and Gastroesophageal Reflux Disease (PH1.34) | PANDEMIC PHARMACOLOGY & MEDICINE 2.5: Therapeutic strategies, including new drug development | | PATHOLOGY - B: DOAP Revision | |
| | | | | | MICROBIOLOGY – C: ZN Stain: 4, 5, Hand Hygiene:1, 2 | |
| | | | | | PHARMACOLOGY- A: DOAP: Exam Preparation (Spotters, Charts, Skill Stations) | |
| Wednesday Day -171 | | PATHOLOGY LECTURE Liver/GB | PHARMACOLOGY LECTURE Antiemetic, Prokinetic and Digestant Drugs (PH1.34) | | PATHOLOGY – C: DOAP Revision | |
| | | | | | MICROBIOLOGY –A: ZN Stain: 4, 5, Hand Hygiene:1, 2 | |
| | | | | | PHARMACOLOGY- B: DOAP: Exam Preparation (Spotters, Charts, Skill Stations) | |
| Thursday Day - 172 | | COMMUNITY MEDICINE SGT Revision | PANDEMIC PHARMACOLOGY & MEDICINE 2.5: Therapeutic strategies, including new drug development | | PHARMACOLOGY SGT Miscellaenous, Antiseptics, Disinfectants and Ectoparasites, Chelating agents, Management of Drug Interactions, Vitamins and Vaccines (1.62, 1.53, PH1.8, 1.54) | |
| Friday Day – 173 | | MEDICINE LECTURE Common malignancy – II, IM 13.3, 13.4, 13.5 Cancer & infection, prevention, natural history | FORENSIC MEDICINE LECTURE | | PANDEMIC 2.4: COMMUNITY MEDICINE & BIOCHEMISTRY Vaccination strategies including vaccine development & Implementation | |
| Saturday Day – 174 | Clinical training and procedural skills | AETCOM MICROBIOLOGY 2.7 bioethics | | | EXTRACURRICULAR ACTIVITY/ YOGA | |

MBBS PHASE II – BLOCK II: WEEK 30

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm - 4 pm |
|------------------------|----------------------|-------------------------------|--------------------|---|------------|-------------|
| Monday Day - 175 | CLINICAL POSTINGS | 2nd INTERNALS PATHOLOGY | LUNCH BREAK | PATHOLOGY – A: | | |
| | | | | MICROBIOLOGY – B: | | |
| | | | | PHARMACOLOGY- C: DOAP: | | |
| Tuesday Day - 176 | | 2nd INTERNALS MICROBIOLOGY | | PATHOLOGY - B: | | |
| | | | | MICROBIOLOGY – C: | | |
| | | | | PHARMACOLOGY- A: DOAP: | | |
| Wednesday Day - 177 | | 2nd INTERNALS PHARMACOLOGY | | PATHOLOGY – C: | | |
| | | | | MICROBIOLOGY –A: | | |
| | | | | PHARMACOLOGY- B: DOAP: | | |
| Thursday Day - 178 | | | | EXTRACURRICULAR ACTIVITY UNIVERSITY SPORTS | | |
| Friday Day – 179 | | | | | | |
| Saturday Day – 180 | | | | | | |

MBBS PHASE II – BLOCK III : WEEK 31

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1 pm – 2 pm | 2pm – 3 pm | 3 pm - 4 pm |
|------------------------|---|---|---|--|---|-------------|
| Monday Day - 181 | CLINICAL POSTINGS | PATHOLOGY SGD Renal system ARF, CRF PA 28.1, 28.2, 28.3, 28.4 | PHARMACOLOGY LECTURE Introd & ant pituitary hormones (PH 1.37) | LUNCH BREAK | Pathology – A: DOAP Urine examination | |
| | | | | | Microbiology – B: PUO, serology(brucella, lepto, weil felix), lab diag of dengue, chikangunya | |
| | | | | | Pharmacology- C: DOAP: CAL and ANS Charts I (PH4.2) | |
| Tuesday Day - 182 | | PHARMACOLOGY LECTURE Thyroid hormones & thyroid inhibitors PH 1.36 | MICROBIOLOGY LECTURE Intro to zoonotic infec, anthrax, brucellosis | | Pathology – A: DOAP Urine examination | |
| | | | | | Microbiology – B: PUO, serology(brucella, lepto, weil felix), lab diag of dengue, chikangunya | |
| | | | | | Pharmacology- C: DOAP: CAL and ANS Charts I (PH4.2) | |
| Wednesday Day - 183 | | PATHOLOGY LECTURE renal system GN, IgA nephro PA 28.5, 28.6 | MEDICINE LECTURE Common malignancies III, IM 13.4, Manifestations, metastases & death in cancer | | Pathology – A: DOAP Urine examination | |
| | | | | | Microbiology – B: PUO, serology(brucella, lepto, weil felix), lab diag of dengue, chikangunya | |
| | | | | | Pharmacology- C: DOAP: CAL and ANS Charts I (PH4.2) | |
| Thursday Day - 184 | | COMMUNITY MEDICINE SDL CM 3.5 Housing standards and effect of housing on health | MICROBIOLOGY SGT Opportunistic Infections and Viral Opportunistic Infections | | PATH – 1st/3rd, PHARMAC – 2nd/4th | |
| Friday Day – 185 | | PATHOLOGY SGT systemic manifest of renal diseases PA 28.7, ATN PA 28.8 | PHARMACOLOGY SGT Estrogens, Progestins and Contraceptives II (PH1.36, PH1.37, PH1.39) | OBG LECTURE OG 9.1, 9.2, 9.3 Complications early pregnancy - II | FORENSIC MEDICINE SGT SDL, Organ transplantation and act | |
| Saturday Day –186 | 9 am to 10 am COMMUNITY MEDICINE SGT | AETCOM MICROBIOLOGY 2.7 BIOETHICS | | | PATH THEORY REVISION | |

MBBS PHASE II – BLOCK III : WEEK 32

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1 pm – 2 pm | 2pm – 3 pm | 3 pm - 4 pm |
|------------------------|--------------------------------------|---|---|----------------|---|---|
| Monday Day - 187 | CLINICAL POSTINGS | PATHOLOGY LECTURE Renals ATN PA 28.9 | PHARMACOLOGY LECTURE Insulin, oral hypoglycemics, drugs & glucagon PH 1.36 | LUNCH | Pathology – A: DOAP Gross, HPE – leiomyoma, vesicular mole | |
| | | | | | Microbiology – B: Donning and Doffing of PPE: 1 | |
| | | | | | Pharmacology- C: DOAP: CAL and ANS Charts IV (PH4.2) | |
| Tuesday Day - 188 | | PHARMACOLOGY LECTURE Insulin, oral hypoglycemics, drugs & glucagon PH 1.36 | MICROBIOLOGY LECTURE Plague, leptospirosis, borreliosis | | Pathology - B: DOAP Gross, HPE – leiomyoma, vesicular mole | |
| | | | | | Microbiology – C: Donning and Doffing of PPE: 1 | |
| | | | | | Pharmacology- A: DOAP: CAL and ANS Charts V (PH4.2) | |
| Wednesday Day - 189 | | PATHOLOGY LECTURE renals CPN, Reflux nephro PA 28.10 | MEDICINE LECTURE Common malignancies II, IM 13.3, 13.14, Palliative care, indications for interpretation | BREAK | Pathology – C: DOAP Gross, HPE – leiomyoma, vesicular mole | |
| | | | | | Microbiology –A: Donning and Doffing of PPE: 1 | |
| | | | | | Pharmacology- B: DOAP: CAL and ANS Charts III (PH4.2) | |
| Thursday Day - 190 | | COMMUNITY MEDICINE SDL CM 3.1 Health hazards of air, water, noise, radiation pollution | MICROBIOLOGY SGT zoonotic TB, cat scratch, rat bite fever, emerging infections & bioterrorism | | PHARMACOLOGY SDL Sleep (chrono pharma) CNS stimulants & cognition enhancers PH 1.37 | |
| Friday Day – 191 | | PATHOLOGY SGT renals vascular/cystic diseases PA 28.11, 28.12 | PHARMACOLOGY SGT Endocrines: thyroid PH1.36 | | OBG LECTURE REVISION | FORENSIC MEDICINE SGT SDL, Organ transplantation and act |
| Saturday Day – 192 | 9 am to 10 am COMMUNITY MEDICINE SGT | SURGERY LECTURE SU5.1, PA 5.1 Wound healing I | OBG LECTURE OG 81., 8.2, 9.4, 9.5 ANC III | | PHARMAC THEORY REVISION | |

MBBS PHASE II – BLOCK III : WEEK 33

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1 pm – 2 pm | 2pm – 3 pm | 3 pm - 4 pm |
|-----------------------|---|---|--|-------------|--|---|
| Monday Day - 193 | CLINICAL POSTINGS | PATHOLOGY LECTURE Renal system renal tumors, thromboangiopathies AP 28.14, 28.15 | PHARMACOLOGY LECTURE Insulin, Oral Hypoglycaemic Drugs and Glucagon III (PH1.36) | LUNCH BREAK | Pathology – A: DOAP Gross, HPE – RCC, CPN, Renal stones | |
| | | | | | Microbiology – B: Stool Examination:4,5 (Larva of Strongyloides), Demonstration of Specimens (Taenia, Hydatid Cyst / Slide), Candidiasis, Mucormycoses | |
| | | | | | Pharmacology- C: DOAP: CAL and ANS Charts III (PH4.2) | |
| | | | | | Pathology - B: Pathology – A: DOAP Gross, HPE – RCC, CPN, Renal stones | |
| | | | | | Microbiology – C: Stool Examination:4,5 (Larva of Strongyloides), Demonstration of Specimens (Taenia, Hydatid Cyst / Slide), Candidiasis, Mucormycoses | |
| Tuesday Day - 194 | | PHARMACOLOGY LECTURE corticosteroids PH 1.38 | MICROBIOLOGY LECTURE Rickettsial Infections, Other Zoonoses | | Pharmacology- A: DOAP: CAL and ANS Charts III (PH4.2) | |
| | | | | | Pathology – C: Pathology – A: DOAP Gross, HPE – RCC, CPN, Renal stones | |
| | | | | | Microbiology –A: Stool Examination:4,5 (Larva of Strongyloides), Demonstration of Specimens (Taenia, Hydatid Cyst / Slide), Candidiasis, Mucormycoses | |
| Wednesday Day -195 | | PATHOLOGY LECTURE Renal system | MEDICINE LECTURE Common malignancies -IV, IM 13.5, 13.6, 13.12, Principles & management , curative/palliative care, interpretation of results | | Pharmacology- B: DOAP: CAL and ANS Charts II (PH4.2) | |
| | | | | | PATHOLOGY Practical/SGT/Tutorials/integration Path – Charts – ARF, CRF | |
| Thursday Day - 196 | | COMMUNIT MEDICINE LECTURE CM 3.4 Disposal of Solid wastes | MICROBIOLOGY SGT Viral Haemorrhagic Fever | | | |
| | | | | | | |
| Friday Day – 197 | | PATHOLOGY SGT Renal System MGT, Testicular tumors, ca penis PA29.1, 29.2 | PHARMACOLOGY SEMINAR Corticosteroids (PH1.38) | | SURGERY LECTURE SU 5.2 Factors affecting wound healing | FORENSIC MEDICINE SGT FM 14.5, Conduct and preparation of PM report case 2 |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Saturday Day – 198 | Clinical training and procedural skills | AETCOM MICROBIOLOGY 2.7 BIOETHICS | | | MICROBIOLOGY THEORY REVISION | |

MBBS PHASE II – BLOCK III : WEEK 34

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1 pm – 2 pm | 2pm – 3 pm | 3 pm - 4 pm |
|--------------------------------|---|---|--|--|--|--|
| Monday Day - 199 | CLINICAL POSTINGS | PATHOLOGY SGD MGT Prostate PA29.3, 29.4, 29.5 | PHARMACOLOGY FA 6 HORMONES | LUNCH BREAK | Pathology – A: DOAP Gross, HPE – seminoma, BPH, TCC | |
| | | | | | Microbiology – B:REVISION | |
| | | | | | Pharmacology- C: DOAP: CAL and ANS Charts IV (PH4.2) | |
| Tuesday Day - 200 | | PHARMACOLOGY LECTURE Androgens, & related drugs, drugs for erectile dysfunction PH 1.37 | MICROBIOLOGY LECTURE Arboviral infections | | Pathology – A: DOAP Gross, HPE – seminoma, BPH, TCC | |
| | | | | | Microbiology – B:REVISION | |
| | | | | | Pharmacology- C: DOAP: CAL and ANS Charts IV (PH4.2) | |
| Wednesday Day - 201 | | PATHOLOGY SDL Adrenals PA 3.7, 32.8 | MEDICINE LECTURE Common malignancies -V, IM 13.3, 13.14, Palliative care, indications for interpretation | | Pathology – A: DOAP Gross, HPE – seminoma, BPH, TCC | |
| | | | | | Microbiology – B:REVISION | |
| | | | | | Pharmacology- C: DOAP: CAL and ANS Charts IV (PH4.2) | |
| Thursday Day - 202 | | COMMUNITY MEDICINE LECTURE CM 3.4 Sewage & excreta disposal, modern sewage treatment | MICROBIOLOGY SGT taeniasis, hymenolepiasis | | PATH – 1st/3rd, PHARMAC – 2nd/4th | |
| | | | | | (Practical/SGT/Tutorials/integrat ion) | |
| Friday Day –203 | | PATHOLOGY SDL Adrenal neoplasma PA32.9 | PHARMACOLOGY SGT Estrogens, Progestins and Contraceptives II (PH1.36, PH1.37, PH1.39) | | OBG LECTURE OG 9.1, 9.2, 9.3 Complications early pregnancy - II | FORENSIC MEDICINE SGT SDL, Organ transplantation and act |
| Saturday Day –204 | 9 am to 10 am COMMUNITY MEDICINE SGT | 10 am to 11 am FORENSIC MEDICINE SGT FM 9.3 General principles and basic methodologies in treatment of poisoning II | 11 am to 12 SURGERY LECTURE SU 5.3 Types of wounds & management | 12 to 1 pm OBG LECTURE OG 9.1, 9.2, 9.3 Complications in early pregnancy - II | EXTRACURRICULAR ACTIVITY / YOGA | |

MBBS PHASE II – BLOCK III : WEEK 35

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1 pm – 2 pm | 2pm – 3 pm | 3 pm - 4 pm |
|------------------------|--|--|--|--------------------|---|--|
| Monday Day - 205 | CLINICAL POSTINGS | PATHOLOGY LECTURE Female genital tract Ca cervix, Ca endo PA 30.1, 30.2 | PHARMACOLOGY FA 6 HORMONES | LUNCH BREAK | Pathology – A: DOAP Gross, HPE – leiomyoma, vesicular mole | |
| | | | | | Microbiology – B: Donning and Doffing of PPE: 1 | |
| | | | | | Pharmacology- C: DOAP: CAL and ANS Charts IV (PH4.2) | |
| Tuesday Day - 206 | | PHARMACOLOGY LECTURE Estrogens, Progestins and Contraceptives I (PH1.36, PH1.37, PH1.39) | MICROBIOLOGY LECTURE Hydatid Cyst Disease, Zygomycosis | | Pathology - B: DOAP Gross, HPE – leiomyoma, vesicular mole | |
| | | | | | Microbiology – C: Donning and Doffing of PPE: 1 | |
| | | | | | Pharmacology- A: DOAP: CAL and ANS Charts V (PH4.2) | |
| Wednesday Day - 207 | | PATHOLOGY LECTURE Female genital tract Ovarian tumors, endometriosis, adenomyosis PA30.4, 30.7, 30.6 | MEDICINE LECTURE Common malignancies -V, IM 13.3, 13.14, Palliative care, indications for interpretation | | Pathology – C: DOAP Gross, HPE – leiomyoma, vesicular mole | |
| | | | | | Microbiology –A: Donning and Doffing of PPE: 1 | |
| | | | | | Pharmacology- B: DOAP: CAL and ANS Charts III (PH4.2) | |
| Thursday Day - 208 | | COMMUNITY MEDICINE SDL CM 3.5 Housing standards and effect of housing on health | MICROBIOLOGY SGT Opportunistic Infections and Viral Opportunistic Infections | | PATH – 1st/3rd, PHARMAC – 2nd/4th | |
| | | | | | (Practical/SGT/Tutorials/integration) | |
| | | | | | | |
| Friday Day – 209 | | PATHOLOGY SGT FGT Trophoblastic dises, LM/LMS PA 30.3, 30.5 | PHARMACOLOGY SGT Estrogens, Progestins and Contraceptives II (PH1.36, PH1.37, PH1.39) | | OBG LECTURE OG 9.1, 9.2, 9.3 Complications early pregnancy - II | FORENSIC MEDICINE SGT SDL, Organ transplantation and act |
| Saturday Day – 210 | 9 am to 10 am COMMUNITY MEDICINE SGT | 10 am to 11 am FORENSIC MEDICINE SGT FM 9.3 General principles and basic methodologies in treatment of poisoning II | 11 am to 1 pm AETCOM FORENSIC MEDICINE 2.8 What does it mean to be a family member of sick patient | | PATHOLOGY THEORY REVISION | |

MBBS PHASE II – BLOCK III : WEEK 36

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1 pm – 2 pm | 2pm – 3 pm | 3 pm - 4 pm |
|------------------------|--|--|---|---|---|--|
| Monday Day - 211 | CLINICAL POSTINGS | PATHOLOGY LECTURE Breast PA 31.1, 31.2, 31.3, 31.4 | PHARMACOLOGY LECTURE Estrogens, Progestins and Contraceptives III (PH1.40) | LUNCH | Pathology – A: DOAP Gross, HPE – Teratoma, Mucinous cystadenoma | |
| | | | | | Microbiology – B: Bio spill Management, Needle stick Injury, Segregation of Biomedical waste, Donning and Doffing of PPE: 2 | |
| | | | | | Pharmacology- C: DOAP: CAL and ANS Charts V (PH4.2) | |
| Tuesday Day - 212 | | PHARMACOLOGY LECTURE Oxytocin and Other Drugs Acting on Uterus (PH1.41, PH1.36) | MICROBIOLOGY LECTURE Oncogenic Viruses | | Pathology - B: DOAP Gross, HPE – Teratoma, Mucinous cystadenoma | |
| | | | | | Microbiology – C: Bio spill Management, Needle stick Injury, Segregation of Biomedical waste, Donning and Doffing of PPE: 2 | |
| | | | | | Pharmacology- A: DOAP: Revision: CAL and ANS Charts (PH4.2) | |
| Wednesday Day - 213 | | PATHOLOGY LECTURE Endocrine – thyroid Thyroid swellings, thyrotoxicosis PA32.1, 32.2 | MEDICINE LECTURE Common malignancies -VI, IM 13.15, 13.16, Preventive of malignancies indication for curative & palliative therapy. | | Pathology – C: DOAP Gross, HPE – Teratoma, Mucinous cystadenoma | |
| | | | | | Microbiology –A: Bio spill Management, Needle stick Injury, Segregation of Biomedical waste, Donning and Doffing of PPE: 2 | |
| | | | | | Pharmacology- B: DOAP: CAL and ANS Charts IV (PH4.2) | |
| Thursday Day - 214 | | COMMUNITY MEDICINE SGT CM 3.6 Medical Entomology- Classification of vectors of public health importance, principles of transmission, control | MICROBIOLOGY SGT Opportunistic Intestinal Parasitic Infections | BREAK | PHARMACOLOGY SDL Estrogens, Progestins & Contraceptives, Calcium (PH1.36, PH1.37, PH1.39) | |
| Friday Day – 215 | | PATHOLOGY SGT Endocrine - thyroid Hypothyroidism PA 32.3 | PHARMACOLOGY SGT Dietary Supplements and Nutraceuticals (PH1.61, PH1.55) | | SURGERY LECTURE Surgical infections - I | FORENSIC MEDICINE SGT FM 14.5, Conduct and preparation of PM report case 3 |
| Saturday Day – 216 | 9 am to 10 am COMMUNITY MEDICINE SGT | 10 am to 11 am FORENSIC MEDICINE SGT FM 9.4 General principles and basic methodologies in treatment of poisoning III | 11 am to 12 SURGERY LECTURE SU 5.4 Medicolegal aspects of wounds | 12 to 1 pm OBG LECTURE OG 9.1, 9.2, 9.3 Complications in early pregnancy - III | MICROBIOLOGY THEORY REVISION | |

MBBS PHASE II – BLOCK III : WEEK 37

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1 pm – 2 pm | 2pm – 3 pm | 3 pm - 4 pm |
|------------------------|---|--|---|-------------|---|--|
| Monday Day - 217 | CLINICAL POSTINGS | PATHOLOGY SDL Hyperparathyroidism PA 32.5 | PHARMACOLOGY LECTURE Estrogens, Progestins and Contraceptives III (PH1.40) | | Pathology - B: DOAP Gross, HPE – Fibroadenoma, IDC | |
| | | | | | Microbiology – C: Food, Water and Air Microbiology, Sample Collection and Transport | |
| | | | | | Pharmacology- A: DOAP: Revision: CAL and ANS Charts (PH4.2) | |
| Tuesday Day - 218 | | PHARMACOLOGY LECTURE Ethyl and Methyl Alcohols (PH1.20, PH1.21, PH1.22) | MICROBIOLOGY LECTURE Antibiotic Stewardship, HICC | | Pathology - B: DOAP Gross, HPE – Fibroadenoma, IDC | |
| | | | | | Microbiology – C: Food, Water and Air Microbiology, Sample Collection and Transport | |
| | | | | | Pharmacology- A: DOAP: Revision: CAL and ANS Charts (PH4.2) | |
| Wednesday Day - 219 | | PATHOLOGY SGD Endocrine - pancreas DM PA 32.4 | MEDICINE LECTURE Common malignancies -VII, IM 13.17, 13.18, 13.19, Narcotics, medicolegal issues & alleviation of suffering | | Pathology – C: DOAP Gross, HPE – Fibroadenoma, IDC | |
| | | | | | Microbiology –A: Food, Water and Air Microbiology, Sample Collection and Transport | |
| | | | | | Pharmacology- B: DOAP: CAL and ANS Charts V (PH4.2) | |
| Thursday Day - 220 | | COMMUNIT MEDICINE LECTURE CM 3.6 National Vector Borne Disease Control Programme – Part 1 | MICROBIOLOGY SGT Discussion with help of Case Scenario | | PATH/PHARMAC/MICRO INTEGRATION Diabetes mellitus II | |
| Friday Day –221 | | PATHOLOGY SDL Endocrine - Panc ca PA32.6 | PHARMACOLOGY SGT Calcium (PH1.37) | | OBG LECTURE OG 13.1, 13.2, 13.3, 13.4, 13.5, Normal labor -I | FORENSIC MEDICINE SGT FM 14.5, Conduct and preparation of PM report case 4 |
| Saturday Day –222 | 9 am to 10 am COMMUNITY MEDICINE SGT | 10 am to 11 am FORENSIC MEDICINE SGT FM 9.4 General principles and basic methodologies in treatment of poisoning III | 11 am to 1 pm AETCOM Department: FORENSIC MEDICINE 2.8 What does it mean to be a family member of sick patient | | MENTOR MEETING | |

MBBS PHASE II – BLOCK III : WEEK 38

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1 pm – 2 pm | 2pm – 3 pm | 3 pm - 4 pm |
|------------------------|---|---|---|--|--|--|
| Monday Day - 223 | CLINICAL POSTINGS | PATHOLOGY LECTURE Bone & soft tissue OM, Bone tumors PA 33.1, 33.2 | PHARMACOLOGY LECTURE Sedative-Hypnotics (PH1.19) | | Pathology – A: Gross, HPE – colloid goitre, thyrotoxicosis | |
| | | | | | Microbiology – B: Collection of Throat Swab, Nasopharyngeal Swab, Wound Swab, Peripheral Venous Blood for Culture, Instruction for Sample Collection Procedure (Sputum, Urine, Stool) | |
| | | | | | Pharmacology- C: DOAP: DOAP Formative Assessment | |
| Tuesday Day - 224 | | PHARMACOLOGY LECTURE Antiepileptic Drugs (PH1.19) | MICROBIOLOGY SEMINAR Hospital Associated Infections | | Pathology - B: Gross, HPE – colloid goitre, thyrotoxicosis | |
| | | | | | Microbiology – C: Collection of Throat Swab, Nasopharyngeal Swab, Wound Swab, Peripheral Venous Blood for Culture, Instruction for Sample Collection Procedure (Sputum, Urine, Stool) | |
| | | | | | Pharmacology- A: DOAP: DOAP Formative Assessment | |
| Wednesday Day - 225 | | PATHOLOGY SDL Bone & soft tissue RA PA 33.5 | MEDICINE LECTURE REVISION | | Pathology – C: Gross, HPE – colloid goitre, thyrotoxicosis | |
| | | | | | Microbiology –A: Collection of Throat Swab, Nasopharyngeal Swab, Wound Swab, Peripheral Venous Blood for Culture, Instruction for Sample Collection Procedure (Sputum, Urine, Stool) | |
| | | | | | Pharmacology- B: DOAP: Pharmacology- A: DOAP: DOAP Formative Assessment | |
| Thursday Day - 226 | | COMMUNIT MEDICINE LECTURE CM 3.6 National Vector Borne Disease Control Programme – Part 2 | MICROBIOLOGY AETCOM Interaction with ICTC Staff | | PHARMACOLOGY SDL CNS: PH 1.19, 1.21, 1.22 | |
| Friday Day – 227 | | PATHOLOGY SDL Bone & soft tissues Paget's PA 33.4 | PHARMACOLOGY FA 7 SGD HORMONES (PART), CNS | | SURGERY LECTURE SU 6.1, Surgical infections II | FORENSIC MEDICINE SGT/SDL Investigation of anesthetic , operative deaths |
| Saturday Day – 228 | 9 am to 10 am COMMUNITY MEDICINE SGT | 10 am to 11 am FORENSIC MEDICINE SGT FM 10.1(vi) Cardiovascular toxicology | 11 am to 12 SURGERY LECTURE SU 1.2 Concepts of perioperative care | 12 to 1 pm OBG LECTURE OG 13.1, 13.2, 13.3, 13.4, 13.5, Normal labour II | PATHOLOGY THEORY REVISION | |

MBBS PHASE II – BLOCK III : WEEK 39

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1 pm – 2 pm | 2pm – 3 pm | 3 pm - 4 pm |
|------------------------|--------------------------|---|---|--------------------|--|--|
| Monday Day - 229 | CLINICAL POSTINGS | PATHOLOGY LECTURE Skin BCC, SCC, MM PA 34.1, 34.2, 34.3 | PHARMACOLOGY LECTURE Antiparkinsonian Drugs (PH1.19) | LUNCH BREAK | Pathology – A: DOAP Gross, HPE – bone tumors | |
| | | | | | Microbiology – B: Skin Scrapings, Hair clipping and Nail Samples, Demonstrating Respect to Patients Samples (OSPE) | |
| | | | | | Pharmacology- C: DOAP: Exam Preparation (Spotters, Charts, Skill Stations) | |
| Tuesday Day - 230 | | PHARMACOLOGY LECTURE Drugs Used in Mental Illness: Antipsychotic and Antimanic Drugs (PH1.19) | MICROBIOLOGY LECTURE National Health Programmes | | Pathology - B: DOAP Gross, HPE – bone tumors | |
| | | | | | Microbiology – C: Skin Scrapings, Hair clipping and Nail Samples, Demonstrating Respect to Patients Samples (OSPE) | |
| | | | | | Pharmacology- A: DOAP: Exam Preparation (Spotters, Charts, Skill Stations) | |
| Wednesday Day - 231 | CLINICAL POSTINGS | PATHOLOGY LECTURE CNS Tumors PA 35.2 | MEDICINE LECTURE INTERNAL ASSESSMENT | LUNCH BREAK | Pathology – C: DOAP Gross, HPE – bone tumors | |
| | | | | | Microbiology –A: Skin Scrapings, Hair clipping and Nail Samples, Demonstrating Respect to Patients Samples (OSPE) | |
| | | | | | Pharmacology- B: DOAP: Exam Preparation (Spotters, Charts, Skill Stations) | |
| Thursday Day - 232 | | COMMUNITY MEDICINE SGT CM 3.8 Insecticides and Rodenticides | MICROBIOLOGY AETCOM Case based Discussion, Reflection, Confidentiality, Patient Identity, Lab Results | | PATH – 1st/3rd, PHARMAC – 2nd/4th | |
| | | | | | (Practical/SGT/Tutorials/integration) | |
| | | | | | | |
| Friday Day – 233 | CLINICAL POSTINGS | PATHOLOGY SGT CNS Meningitis PA35.1, 35.3 | PHARMACOLOGY SGT Drugs acting on Skin (PH1.57) | LUNCH BREAK | OBG LECTURE OG 13.1, 13.2, 13.3, 13.4, 13.5 Normal labor III | FORENSIC MEDICINE SGT FM 14.19, Medico legal inference from HPE |
| Saturday Day –234 | | 10 am to 11 am FORENSIC MEDICINE SGT FM 13.1,13.2 Toxic pollution of environment | 11 am to 1 pm AETCOM FORENSIC MEDICINE 2.8 What does it mean to be a family member of sick patient | | PATHOLOGY THEORY REVISION | |

MBBS PHASE II – BLOCK III : WEEK 40

| MBBS PHASE II – BLOCK III : WEEK 40 | | | | | | | |
|-------------------------------------|---|--|---|--|-------------|--|---|
| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | | 1 pm – 2 pm | 2pm – 3 pm | 3 pm - 4 pm |
| Monday Day - 235 | CLINICAL POSTINGS | PATHOLOGY LECTURE Eyes Retinoblastoma PA36.1 | PHARMACOLOGY LECTURE Drugs Used in Mental Illness: Antidepressant and Antianxiety Drugs I (PH1.19, PH1.22) | | LUNCH BREAK | Pathology – A: DOAP Gross, HPE – Soft tissue tumors | |
| Tuesday Day - 236 | | PHARMACOLOGY LECTURE Drugs Used in Mental Illness: Antidepressant and Antianxiety Drugs II (PH1.19, PH1.22) | MICROBIOLOGY LECTURE Revision | | | Microbiology – B: Donning & Doffing:3, Hand Hygiene | |
| | | | | | | Pharmacology- C: DOAP: Revision for Exam: Practical | |
| | | | | | | Pathology - B: DOAP Gross, HPE – Soft tissue tumors | |
| | | | | | | Microbiology – C: Donning & Doffing:3, Hand Hygiene | |
| Wednesday Day - 237 | | PANDEMIC MICROBIOLOGY 2.1:Infection Control: Part II, Air borne precautions, Contact Precautions, Infection Control Committee | | | | Pathology – C: DOAP Gross, HPE – Soft tissue tumors | |
| | | | | | | Microbiology –A: Donning & Doffing:3, Hand Hygiene | |
| | | | | | | Pharmacology- B: DOAP: Revision for Exam: Practical | |
| Thursday Day - 238 | | PANDEMIC MICROBIOLOGY 2.1:Infection Control: Part II, Air borne precautions, Contact Precautions, Infection Control Committee | | | | PHARMACOLOGY SGT Occupational Chemical Hazards, General Principals of Mangement of Common Poisonings (PH1.51, PH1.52) | |
| | | | | | | | |
| Friday Day – 239 | | PATHOLOGY SGT Revision – instruments | PHARMACOLOGY SGT Management of Shock (PH1.27) | | | OBG LECTURE OG 19. 19.2, 19.3, 19.4, Normal puerparium | FORENSIC MEDICINE SGT SDL FM2.15 History of toxicology |
| Saturday Day –240 | 9 am to 10 am COMMUNITY MEDICINE SGT | 10 am to 11 am FORENSIC MEDICINE SGT FM12.1 Features & management of abuse/poisoning with chemicals | 11 am to 12 SURGERY LECTURE INTERNAL ASSESSMENT | 12 to 1 pm OBG LECTURE INTERNAL ASSESSMENT | | PATHOLOGY - CASE BASED DISCUSSIONS FOR THEORY | |

| MBBS PHASE II – BLOCK I: WEEK 41 | | | | | | |
|----------------------------------|--|---|----------------------------------|--------------------|---------------------------------|-------------|
| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1 pm – 2 pm | 2pm – 3 pm | 3 pm - 4 pm |
| Monday Day - 241 | CLINICAL POSTINGS | PATHOLOGY LECTURE H/P P/S slide discussion | PHARMACOLOGY LECTURE revision | LUNCH BREAK | Pathology – A: REVISION | |
| | | | | | Microbiology – B: REVISION | |
| | | | | | Pharmacology- C: REVISION | |
| Tuesday Day - 242 | | PHARMACOLOGY SGD Practical revision | MICROBIOLOGY LECTURE Revision | | Pathology – A: REVISION | |
| | | | | | Microbiology – B: REVISION | |
| | | | | | Pharmacology- C: REVISION | |
| Wednesday Day - 243 | | MEDICINE INTERNAL ASSESSMENT | | | Pathology – A: REVISION | |
| | | | | | Microbiology – B: REVISION | |
| | | | | | Pharmacology- C: REVISION | |
| Thursday Day - 244 | | SURGERY INTERNAL ASSESSMENT | | | PATHOLOGY REVISION | |
| Friday Day – 245 | | PATHOLOGY DOAP Blood group, PS prep | PHARMACOLOGY SGT REVISION | | FEEDBACK | |
| Saturday Day – 246 | 9 am to 10 am COMMUNITY MEDICINE SGT | OBG INTERNAL ASSESSMENT | | | EXTRACURRICULAR ACTIVITY / YOGA | |

MBBS PHASE II – BLOCK I: WEEK 42

| | 8 am – 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1 pm – 2 pm | 2pm – 3 pm | 3 pm - 4 pm | |
|------------------------|--|---|-------------------------------------|--|----------------------------|---------------------------|--|
| Monday Day - 247 | CLINICAL POSTINGS | PATHOLOGY LECTURE REVISION | PHARMACOLOGY LECTURE revision | LUNCH BREAK | Pathology – A: REVISION | | |
| Tuesday Day - 248 | | PHARMACOLOGY SGD Practical revision | MICROBIOLOGY LECTURE Revision | | Microbiology – B: REVISION | | |
| Wednesday Day - 249 | | PATHOLOGY LECTURE REVISION | PHARMACOLOGY LECTURE revision | | Pharmacology- C: REVISION | | |
| Thursday Day - 250 | | FEEDBACK | | | Pathology – A: REVISION | | |
| Friday Day – 251 | | | | | Microbiology – B: REVISION | | |
| Saturday Day – 252 | | 9 am to 10 am COMMUNITY MEDICINE SGT | FEEDBACK | | | Pharmacology- C: REVISION | |
| | | | | | PATHOLOGY REVISION | | |
| | | | | | MICROBIOLOGY REVISION | | |
| | | | | | PHARMACOLOGY REVISION | | |

MBBS PHASE II – BLOCK I: WEEK 43

| | 8 am- 11.00 | 11.00am – 12.00pm | 12.00pm – 1.00pm | 1.00pm – 2pm | 2pm – 3 pm | 3 pm – 4 pm |
|------------------------|------------------------------|---------------------------------------|---|----------------------------|------------|-------------|
| Monday Day - 253 | CLINICAL POSTINGS | 3rd INTERNALS PATHOLOGY | LUNCH BREAK | PATHOLOGY – A1: | | |
| Tuesday Day - 254 | | | | MICROBIOLOGY – | | |
| Wednesday Day - 255 | | 3rd INTERNALS PHARMACOLOGY | | PHARMACOLOGY- | | |
| Thursday Day - 256 | | | | PATHOLOGY - B: | | |
| Friday Day – 257 | | 3rd INTERNALS MICROBIOLOGY | | MICROBIOLOGY – | | |
| Saturday Day – 258 | | | | PHARMACOLOGY- | | |
| | | | | PATHOLOGY – A1: | | |
| | | | | MICROBIOLOGY – | | |
| | | | | PHARMACOLOGY- | | |
| | | | | PATHOLOGY - B: | | |
| | | | | MICROBIOLOGY – | | |
| | | | | PHARMACOLOGY- | | |
| | | | | PATHOLOGY – C: | | |
| | | | | MICROBIOLOGY | | |
| | | | | PHARMACOLOGY- | | |
| | | | | PATHOLOGY – B: DOAB | | |