

MBBS PHASE II – BLOCK III : WEEK - 25
Internal assessment of Block 03

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3pm – 4 pm |
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| Monday Day - 145 | Clinical postings | Pathology – Summative IIA – Theory | | Lunch break | Practical IIA - Pathology – A | |
| | | | | | Practical IIA - Microbiology – B | |
| | | | | | Practical IIA - Pharmacology- C | |
| Tuesday Day –146 | Clinical postings | Microbiology - Summative IIA – Theory | | Lunch break | Practical IIA - Pathology - B | |
| | | | | | Practical IIA - Microbiology – C | |
| | | | | | Practical IIA - Pharmacology- A | |
| Wednesday Day -147 | Clinical postings | Pharmacology -Summative IIA – Theory | | Lunch break | Practical IIA - Pathology – C | |
| | | | | | Practical IIA - Microbiology –A | |
| | | | | | Practical IIA - Pharmacology- B | |
| Thursday Day –148 | Clinical postings | Micro- SGD MI6.1.14 Pneumonia in immunocompromised | Patho – Lecture PA 28.1 -Histology of kidney 28.2 -Clinical syndrome causing renal failure 28.3 -Describe the etiopathogenesis & morphology clinical, laboratory findings, complications of acute renal failure | Lunch break | PA-A DOAP PA 23.1- Urine analysis- I | |
| | | | | | MIC-B SGD-MI5.1.2a Pyogenic meningitis | |
| | | | | | PH-C PH 1.19 Drugs used in neurodegenerative disorders | |
| Friday Day -149 | Clinical postings | PA-B DOAP PA-23.1- Urine analysis-I | | Lunch break | PA-C- DOAP PA 23.1- Urine analysis-I | |
| | | PH-A PH 1.19 Drugs used in neurodegenerative disorders | | | PH-B PH 1.19 Drugs used in neurodegenerative disorders | |
| | | MIC-C SGD-MI5.1.2a Pyogenic meningitis | | | MIC-A SGD-MI5.1.2a Pyogenic meningitis | |

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| Saturday Day – 150 | Clinical training and procedural skills | AETCOM (FM) Module 2.8: What does it mean to be family member of a sick patient? | Lunch break | Pharmacology SDL Neurodegenerative disorders |
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MBBS PHASE II – BLOCK III : WEEK 26

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3pm – 4 pm |
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| Monday Day -151 | Clinical postings | Pharmacology (Lecture) PH: 1.19 Drugs Antidepressants and Antimaniacs | SU 5.1 Describe normal wound healing and factors affecting healing. | Lunch break | Pathology – A DOAP PA 23.1- Urine analysis- II | |
| | | | | | Microbiology – B MI6.1.3 &4AE otitis Proteus, Aspergillus | |
| | | | | | Pharmacology- C PH 3.3.Perform critical evaluation of drug promotional literature | |
| Tuesday Day – 152 | Clinical postings | Microbiology (Lecture) MI5.1.1 Introduction to CNS infections MI5.1.2 Pyogenic meningitis | Pathology (Lecture) PA28.4- Describe the etiology, pathogenesis & morphology clinical, laboratory findings, complications of chronic renal failure PA 28.7- Enumerate and describe the glomerular manifestations of systemic diseases | Lunch break | Pathology – B DOAP PA 23.1- Urine analysis – II | |
| | | | | | Microbiology – C MI6.1.3 &4AE otitis Proteus, Aspergillus | |
| | | | | | Pharmacology- A SGD PH 3.3.Perform critical evaluation of drug promotional literature | |
| Wednesday Day -153 | Clinical postings | <i>Pharma lecture</i> PH 1.19: Antiepileptic drugs | PA –SDL 28.5- Define, classify glomerular diseases. Enumerate and describe, etiopathogenesis mechanisms of glomerular injury, distinguishing features and clinical manifestations of glomerulonephritis | Lunch break | Pathology – C DOAP PA 23.1- Urine analysis - II | |
| | | | | | Microbiology –A MI6.1.3 &4AE otitis Proteus, Aspergillus | |
| | | | | | Pharmacology- B PH 3.3.Perform critical evaluation of drug promotional literature | |
| Thursday Day – 154 | Clinical postings | Pathology (Lecture) PA28.6- IgA nephropathy PA28.11- vascular diseases of kidney PA28.15-Describe etiopathogenesis & progression of thrombotic angiopathies | Microbiology (Lecture) MI5.1.5 Fungal meningitis MI5.2.1 Viral encephalitis | Lunch break | Pathology – A DOAP PA28.3- Renal function test PA28.13- Define, classify, describe the etiopathogenesis & complications of renal stones & obstructive neuropathy, Instruments- Urinometer&Albuminometer | |
| | | | | | Microbiology – B MI6.1.5 AE-white patch in oral cavity - Albert stain,AE- CAP | |

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| | | | | | S.pneumo, H.influenzae, K.pneumoniae VAP Acinetobacter SGD MI5.1.3 Chronic meningitis |
| | | | | | Pharmacology- C (SGD) PH 1.16 Antirhematoid and anti gout drugs |
| Friday Day -155 | Clinical postings | PA- B DOAP PA 28.3- Renal function test PA28.13- Define, classify, describe the etiopathogenesis & complications of renal stones & obstructive neuropathy, Instruments- Urinometer & Albuminometer | Lunch break | PA-C- DOAP PA 28.3- Renal function test PA 28.13- Define, classify, describe the etiopathogenesis & complications of renal stones & obstructive neuropathy Instruments- Urinometer&Albuminometer | |
| | | PH-A (SGD) PH 1.16 Antirhematoid and anti gout drugs | | PH-B (SGD) PH 1.16 Antirhematoid and anti gout drugs | |
| | | MIC-C MI6.1.5 AE-white patch in oral cavity - Albert stain, AE- CAP S.pneumo,H.influenzae, K.pneumoniae VAP Acinetobacter SGD MI5.1.3 Chronic meningitis | | MIC-A MI6.1.5 AE-white patch in oral cavity - Albert stain, AE- CAP S.pneumo,H.influenzae, K.pneumoniae VAP Acinetobacter SGD MI5.1.3 Chronic meningitis | |
| Saturday Day -156 | Clinical training and procedural skills | AETCOM (FM) Module 2.8: What does it mean to be family member of a sick patient? | Lunch break | Microbiology MI5.2.2 Polio | |

MBBS PHASE II – BLOCK III : WEEK 27

| | 8 am-11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3pm – 4 pm |
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| Monday Day -157 | Clinical postings | Pharmacology (Lecture) PH 1.19 Opioid Analgesics | SU5.3 Differentiate the various types of wounds, plan and observe management of wounds. | Lunch break | Pathology – A DOAP PA 28.14, 28.16 -Classify & describe etiopathogenesis of renal tumors& Urothelial tumors | |
| | | | | | Microbiology – B MI 6.2 AE Gram's staining - with history – otitis media, sinusitis MI 6.3.1,2,3 AE Gram's staining - sputum (pneumococcus, Klebsiella, quality of sample) SGD - MI5.1.4 Aseptic meningitis - Viral causes | |

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| | | | | | Pharmacology- C PH 3.6 Demonstrate how to Optimize interaction with pharmaceutical representative to get authentic information on drugs |
| Tuesday Day – 158 | Clinical postings | Microbiology (Lecture) MI5.2.3 Rabies | Pathology (Lecture) 28.8- enumerate & classify diseases affecting tubular interstitium 28.9- Etiopathogenesis, laboratory findings & complications of acute tubular necrosis 28.10- describe etiopathogenesis chronic pyelonephritis and reflux nephropathy | Lunch break | Pathology – B DOAP PA 28.14,28,16 -Classify & describe etiopathogenesis of renal tumors& Urothelial tumors |
| | | | | | Microbiology – C MI 6.2 AE Gram's staining - with history – otitis media, sinusitis MI 6.3.1,2,3 AE Gram's staining - sputum (pneumococcus, Klebsiella, quality of sample) SGD-MI5.1.4 Aseptic meningitis -Viral causes |
| | | | | | Pharmacology- A PH 3.6 Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs |
| Wednesday Day -159 | Clinical postings | Pharmacology (Lecture) Ph 1.20, 1.21: Alcohol and Methanol | Pathology (SDL) 28.11- vascular diseases of kidney 28.12- Define, classify & describe cystic diseases of kidney | Lunch break | Pathology – C 28.14,28,16 -Classify & describe etiopathogenesis of renal tumors & Urothelial tumors |
| | | | | | Microbiology –A MI 6.2 AE Gram's staining - with history – otitis media, sinusitis MI 6.3.1,2,3 AE Gram's staining - sputum (pneumococcus, Klebsiella, quality of sample) SGD - MI5.1.4 Aseptic meningitis - Viral causes |
| | | | | | Pharmacology- B PH 3.6 Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information |

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| | | | | | on drugs |
| Thursday Day – 160 | Clinical postings | Pathology (Lecture) 29.1-Classify, describe & etiopathogenesis of testicular tumors 29.2-Classify, describe & etiopathogenesis of Ca. penis | Microbiology (Lecture) MI4.1.1 Introduction to anaerobic infections MI4.1.2 Tetanus | Lunch break | Pathology – A 29.3- Describe pathogenesis, hormonal findings & diagnostic tests of BPH 29.4- Gross & microscopy- BPH, Ca. Prostate 29.5- Describe etopathogenesis& progression of prostatitis |
| | | | | | Microbiology – B MI6.3.4 Acid fast staining (4) SGD-MI5.2.4 Slow viral infections SGD-MI5.2.5 Parasitic meningitis and encephalitis Primary amoebic encephalitis |
| | | | | | Pharmacology- C PH 1.40 Infertility(SDL) |
| Friday Day -161 | Clinical postings | PATHOLOGY DOAP PA-B – PA 29.3- Describe pathogenesis, hormonal findings & diagnostic tests of BPH PA 29.4- Gross & microscopy- BPH, Ca. Prostate PA 29.5- Describe etopathogenesis& progression of prostatitis | | Lunch break | PA-C – DOAP PA 29.3- Describe pathogenesis, hormonal findings & diagnostic tests of BPH PA 29.4- Gross & microscopy- BPH, Ca. Prostate PA 29.5- Describe etopathogenesis& progression of prostatitis |
| | | PH-A PH 1.40 Infertility(SDL) | | | PH-B PH 1.40 Infertility(SDL) |
| | | MIC-C MI6.3.4 Acid fast staining (4) SGD-MI5.2.4 Slow viral infections MI5.2.5Parasitic meningitis and encephalitis Primary amoebic encephalitis | | | MIC-A MI6.3.4 Acid fast staining (4) SGD-MI5.2.4 Slow viral infections MI5.2.5Parasitic meningitis and encephalitis Primary amoebic encephalitis |
| Saturday Day -162 | Clinical training and procedural skills | AETCOM Module 2.8: What does it mean to be family member of a sick patient? | | Lunch break | Micro SDL MI4.1.5 Infections of Nonsporing anaerobes |

MBBS PHASE II – BLOCK III : WEEK 28

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| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3pm – 4 pm |
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| Monday Day -163 | Clinical postings | Pharmacology <i>1.37 pituitary hormones and androgens and antiandrogens</i> | SU5.3 Differentiate the various types of wounds, plan and observe management of wounds | Lunch break | Pathology – A DOAP PA 30.2- Describe epidemiology & pathophysiology of Ca. endometrium PA 30.3-describe etiopathogenesis of leiomyoma&leiomyosarcomas Specimen discussion- CA Cervix, adenomyosis, leiomyoma |
| | | | | | Microbiology – B MI6.3.4 Acid fast staining (5) SGD-MI5.2.5 Parasitic meningitis and encephalitis Toxoplasmosis, cerebral malaria |
| | | | | | Pharmacology- C PH 3.7 Essential medicine list |
| Tuesday Day – 164 | Clinical postings | Microbiology (Lecture) MI4.2 Bone & joint infections MI4.3 Introduction to skin and soft tissue infections | Pathology (Lecture) PA30.1- Describe epidemiology & pathophysiology of Ca. cervix PA 30.6- Describe etiology & morphological features of cervicitis | Lunch break | Pathology – B DOAP 30.2- Describe epidemiology & pathophysiology of Ca. endometrium 30.3-describe etiopathogenesis of leiomyoma&leiomyosarcomas Specimen discussion- CA Cervix, adenomyosis, leiomyoma |
| | | | | | Microbiology – C MI6.3.4 Acid fast staining (5) SGD-MI5.2.5 Parasitic meningitis and encephalitis Toxoplasmosis, cerebral malaria |
| | | | | | Pharmacology- A PH 3.7 Essential medicine list |
| Wednesday Day -165 | Clinical postings | Pharmacology (Lecture) PH 1.36 Thyroid and Antithyroid drugs | Pathology (SDL) PA 30.4- classify, etiopathogenesis, spread & complications of Ovarian tumors PA 30.5- Describe etiopathogenesis, pathology, morphology, complications of Gestational trophoblastic neoplasms | Lunch break | Pathology – C DOAP PA 30.2- Describe epidemiology & pathophysiology of Ca. endometrium PA 30.3-describe etiopathogenesis of leiomyoma&leiomyosarcomas Specimen discussion- CA Cervix, adenomyosis, leiomyoma |
| | | | | | Microbiology –A MI6.3.4 Acid fast staining (5) MI5.2.5 Parasitic meningitis and encephalitis Toxoplasmosis, cerebral malaria |
| | | | | | Pharmacology- B PH 3.7 Essential medicine list |

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| <p>Thursday Day – 166</p> | <p>Clinical postings</p> | <p>Pathology (Lecture) PA 30.7 - Describe etiology, hormonal dependence, features & morphology of endometriosis 30.8 - Describe etiology & morphology of adenomyosis 30.9- describe the etipathogenesis of endometrial hyperplasia</p> | <p>Microbiology Formative assessment- cns</p> | <p>Lunch break</p> | <p>Pathology – A DOAP PA 31.1 & 31.4 – classify & describe benign breast disease & pathogenesis of Gynecomastia</p> <p>Microbiology – B MI4.3.1 Gram stain exercise Gram stain of Cl.tetani(Demo) Demonstration of samplecollection – (collection of pus) AE 3- 1.Cellulitis (Streptococcus pyogenes), 2.Surgical site infection, 3.Burns wound infection (Pseudomonas) SGD- MI5.2.6 Infectious space occupying lesions of CNS</p> <p>Pharmacology- C PH 1.56 Pediatric pharmacology <i>PH 1.54 Vaccine& sera</i></p> | | | |
| <p>Friday Day -167</p> | <p>Clinical postings</p> | <p>PA- B DOAP PA 31.1 & 31.4 – classify & describe benign breast disease & pathogenesis of Gynecomastia</p> | <p>PH-A <i>PH 1.56 Pediatric pharmacology</i> <i>PH 1.54 Vaccine& sera</i></p> | <p>MIC-C MI4.3.1 Gram stain exercise Gram stain of Cl.tetani Demo) Demonstration of sample collection – (collection of pus) AE 3- 1.Cellulitis (Streptococcus pyogenes), 2.Surgical site infection, 3.Burns wound infection (Pseudomonas) SGD- MI5.2.6 Infectious space occupying lesions of CNS</p> | <p>Lunch break</p> | <p>PA-C DOAP PA 31.1 & 31.4 – classify & describe benign breast disease & pathogenesis of Gynecomastia</p> | <p>PH-B <i>PH 1.56 Pediatric pharmacology</i> <i>PH 1.54 Vaccine& sera</i></p> | <p>MIC-A MI4.3.1 Gram stain exercise Gram stain of Cl.tetani(Demo) Demonstration of samplecollection – (collection of pus) AE 3- 1.Cellulitis (Streptococcus pyogenes), 2.Surgical site infection, 3.Burns wound infection (Pseudomonas) SGD- MI5.2.6 Infectious space occupying lesions of CNS</p> |
| <p>Saturday Day -168</p> | <p>Clinical training and procedural</p> | <p><i>Integration with pathology, community medicine and medicine – Anemia</i></p> | | <p>Lunch break</p> | <p>Micro MI4.3.3- Herpes viruses</p> | | | |

MBBS PHASE II – BLOCK III : WEEK 29

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3pm – 4 pm |
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| Monday Day -169 | Clinical postings | <i>Pharma (lecture)</i> PH 1.36 Antidiabetics | SU5.3 Differentiate the various types of wounds, plan and observe management of wounds | Lunch break | Pathology – A DOAP PA 31.3- describe morphology & microscopic features of ca. breast | Microbiology – B MI4.2 AE 1.Osteomyelitis 2. Infective arthritis SGD – MI4.1.6 Actinomycosis, Nocardia SDL- MI4.3.3a Pox virus |
| | | | | | Pharmacology- C PH 2.2 Prepare ORS and explain its uses | |
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| Tuesday Day – 170 | Clinical postings | Microbiology Lecture MI4.3.2 Leprosy, (Atypical mycobacteria affecting skin) SGD MI4.3.3a Viral exanthematous infections | Pathology (Lecture) PA 31.2- Classify & etiopathogenesis, prognostic factors, staging & spread of Ca breast | Lunch break | Pathology – B DOAP PA 31.3- describe morphology & microscopic features of ca. breast | Microbiology – C MI4.2 AE 3.Osteomyelitis 4. Infective arthritis SGD – MI4.1.6 Actinomycosis, Nocardia SDL- MI4.3.3a Pox virus |
| | | | | | Pharmacology- A PH 2.2 Prepare ORS and explain its uses | |
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| Wednesda y Day -171 | Clinical postings | <i>Pharma Lecture</i> PH 1.36 Antidiabetics | Pathology FORMATIVE ASSESMENT- Renal system, MGS, FGS& breast | Lunch break | Pathology – C DOAP 31.3- describe morphology & microscopic features of ca. breast | Microbiology –A MI4.2 AE 5.Osteomyelitis 6. Infective arthritis SGD – MI4.1.6 Actinomycosis, Nocardia SDL- MI4.3.3a Pox virus |
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| | | | | | Pharmacology- B PH 2.2 Prepare ORS and explain its uses |
| Thursday Day – 172 | Clinical postings | Pathology (Lecture) 32.1- Enumerate, classify & describe the etiopathogenesis of iodine dependency of thyroid swellings 32.2 , 32.3 – Describe etiopathogenesis and pathology of thyrotoxicosis & hypothyroidism | Microbiology (Lecture) MI4.3.4 Superficial mycoses MI4.3.5 Subcutaneous | Lunch break | Pathology – A PA-A- Thyroid function test |
| | | | | | Microbiology – B MI4.3.2 ZN staining - Demonstration of slides of 1. M Leprae, preparation of Slit Skin Smear demo (video) SGD- MI4.3.7 Cellulitis including diabetic foot |
| | | | | | Pharmacology- C PH 1.56 Geriatric pharmacology |
| Friday Day -173 | Clinical postings | PA- B Thyroid function test | | | PA-C Thyroid function test |
| | | PH-A <i>PH 1.56 Geriatric pharmacology</i> | | | PH-B PH 1.56 Geriatric pharmacology |
| | | MIC-C MI4.3.2 ZN staining - Demonstration of slides of 1. M Leprae, preparation of Slit Skin Smear demo (video) SGD- MI4.3.7 Cellulitis including diabetic foot | | | MIC-A MI4.3.2 ZN staining - Demonstration of slides of 1. M Leprae, preparation of Slit Skin Smear demo (video) SGD- MI4.3.7 Cellulitis including diabetic foot |
| Saturday Day -174 | Clinical training and procedural skills | Pharmacology AETCOM: Bioethics: Patients rights and responsibilities | | Lunch break | Micro MI 7.1 Normal anatomy & infections of Genito urinary system- pathogenesis, general labdiagnosis MI 7.2.1 & 2.2 Pathogens causing ulcerative Lesions in the genital tract 1- Syphilis |

MBBS PHASE II – BLOCK III: WEEK 30

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| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 | 3pm – 4 pm |
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| Monday Day -175 | Clinical postings | Pharmacology (Lecture) Ph 1.38 Corticosteroid | SU 5.4 Discuss medico legal aspects of wounds | Lunch break | Pathology – A DOAP 32.4- Classify & describe epidemiology, etiopathogenesis, lab features & complications of Diabetes mellitus |
| | | | | | Microbiology – B MI4.3.4,5 AE Dermatophytoses & Mycetoma collection of sample KOH mount, culture, Side culture; LPCB mount SGD-MI4.3.6 Tissue nematode infections of skin and soft-tissue |
| | | | | | Pharmacology- C PH 4.1 Administer drugs through various routes in simulated environment using mannequins(DOAP)- 1 |
| Tuesday Day – 176 | Clinical postings | Microbiology(lecture) MI 7.2.2 Pathogens causing ulcerative Lesions in the genital tract 2 (Haemophilusducreyi, LGV Calymmatobacterium granulomatis, Herpes Virus) | Pathology (lecture) 32.5- describe etopathogenesis, genetics manifestations of Hyperparathyroidism 32.6, 32.7- etiology, morphological features & complications of pancreatic cancer & adrenal insufficiency | Lunch break | Pathology – B DOAP 32.4- Classify & describe epidemiology, etiopathogenesis, lab features & complications of Diabetes mellitus |
| | | | | | MI4.3.4,5 AE Dermatophytoses & Mycetoma collection of sample KOH mount, culture, Side culture; LPCB mount SGD-MI4.3.6 Tissue nematode infections of skin and soft-tissue |
| | | | | | Pharmacology- A PH 4.1 Administer drugs through various routes in simulated environment using mannequins(DOAP)- 1 |
| Wednesday Day -177 | Clinical postings | Pharmacology (Lecture) PH 1.36 Osteoporosis | Pathology (SDL) 32.8 –Etiopathogenesis , clinical features, laboratory findings and complications of Cushings syndrome 32.9– Etiopathogenesis , clinical features, laboratory findings and complications of adrenal neoplasms | Lunch break | Pathology – C DOAP 32.4- Classify & describe epidemiology, etiopathogenesis, lab features & complications of Diabetes mellitus |
| | | | | | MI4.3.4,5 AE Dermatophytoses & Mycetoma collection of sample KOH mount, culture, Side culture; LPCB mount |

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| | | | | | <p>SGD-MI4.3.6 Tissue nematode infections of skin and soft-tissue</p> <p>Pharmacology- B</p> <p>PH 4.1 Administer drugs through various routes in simulated environment using mannequins(DOAP)- 1</p> |
| <p>Thursday Day – 178</p> | <p>Clinical postings</p> | <p>Pathology (Lecture) 33.1- Classify & describe etiopathogenesis, morphologic, radiologic features & complications of Osteomyelitis 33.5- rheumatoid arthritis</p> | <p>Microbiology (Lecture) MI 7.2.3 Pathogens causing urethral discharge/ white discharge per vagina (Gonorrhoea, Candida, Trichomonas vaginalis, Bacterial vaginosis)</p> | <p>Lunch break</p> | <p>Pathology – A PA 33.2,33.4- classify & describe etiopathogenesis bone tumors & pagets disease of bone Slides & Specimen discussion – sequestrum, Osteosarcoma, Osteoclastoma, osteochondroma</p> |
| | | | | | <p>Microbiology – B MI4.3.3 AE - Viral exanthematous fever MI 7.3 AE – UTI sample collection MI 7.3.11 AE CAUTI</p> |
| | | | | | <p>Pharmacology- C</p> <p>PH 4.1 Administer drugs through various routes in simulated environment using mannequins(DOAP)- 2</p> |
| <p>Friday Day -179</p> | <p>Clinical postings</p> | <p>PA-B- 33.2,33.4- classify & describe etiopathogenesis bone tumors & pagets disease of bone Slides & Specimen discussion – sequestrum, Osteosarcoma, Osteoclastoma, osteochondroma</p> | | | <p>PA- C 33.2,33.4- classify & describe etiopathogenesis bone tumors & pagets disease of bone Slides & Specimen discussion – sequestrum, Osteosarcoma, Osteoclastoma, osteochondroma</p> |
| | | | | | <p>PH-A <i>PH 4.1 Administer drugs through various routes in simulated environment using mannequins(DOAP)- 2</i></p> |
| | | | | | <p>MIC-C MI4.3.3 AE - Viral exanthematous fever MI 7.3 AE – UTI sample collection MI 7.3.11 AE CAUTI</p> |
| | | | | | <p>MIC-A MI4.3.3 AE - Viral exanthematous fever MI 7.3 AE – UTI sample collection MI 7.3.11 AE CAUTI</p> |

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| Saturday Day -180 | Clinical training and procedural skills | Pharmacology <i>AETCOM: Bioethics: Patients rights and responsibilities</i> | Lunch break | Micro MI 7.3 Urinary tract infections - E.coli, Klebsiella, Proteus, Enterococcus, others |
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MBBS PHASE II – BLOCK III : WEEK 31

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3pm – 4 pm |
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| Monday Day -181 | Clinical postings | Pharmacology Lecture PH 1.52 Management of Poisoning and Chelating agents | Surgery (Lecture) SUI.1 HEMOSTASIS | Lunch break | Pathology – A PA 33.3- Soft tissue tumors Microbiology – B MI 7.2.3 AE Discharge per vagina (difference between bacterial vaginosis & bacterial vaginitis), Urethral syndrome SDL-MI 7.2.4 Nongonococcal urethritis including mycoplasma, Ureaplasma, Chlamydia | Pharmacology- C PH 5.4 Explain to the patient the relationship between cost of treatment and patient compliance |
| Tuesday Day – 182 | Clinical postings | Microbiology (Lecture) MI8.1&1.1 Introduction to zoonotic infections, Anthrax MI8.1.3 Brucellosis | Pathology (Lecture) PA 35.2- Classify, etiopathogenesis of CNS tumors 36.1- Describe etiopathogenesis of Retinoblastoma | Lunch break | Pathology – B PA 33.3- Soft tissue tumors Microbiology – C MI 7.2.3 AE Discharge per vagina (difference between bacterial vaginosis & bacterial vaginitis), Urethral syndrome SDL-MI 7.2.4 Nongonococcal urethritis including mycoplasma, Ureaplasma, Chlamydia | Pharmacology- A PH 5.4 Explain to the patient the relationship between cost of treatment and |

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| | | | | | patient compliance |
| Wednesday Day -183 | Clinical postings | Pharmacology (Lecture) PH 1.41 Drug acting on uterus | Pathology (SDL) PA 35.1,35.3- describe etiology, types & differentiating factors, CSF findings in meningitis + Charts Lumbar puncture needle | Lunch break | Pathology – C PA 33.3- Soft tissue tumors |
| | | | | | Microbiology –A MI 7.2.3 AE Discharge per vagina (difference between bacterial vaginosis & bacterial vaginitis), Urethral syndrome SDL-MI 7.2.4 Nongonococcal urethritis including mycoplasma, Ureaplasma, Chlamydia |
| | | | | | Pharmacology- B PH 5.4 Explain to the patient the relationship between cost of treatment and patient compliance |
| Thursday Day – 184 | Clinical postings | Pathology (Lecture) FORMATIVE ASSESMENT – Bone & Soft Tissue, Endocrines, CNS & eye | Microbiology (Lecture) MI8.1.4 Leptospirosis, Borreliosis | Lunch break | Pathology – A PA 34.1, 34.2- describe risk factors, pathogenesis & natural history SCC, BCC 34.3 describe etiopathogenesis, clinical features & metastasis of melanoma 34.4- other skin tumors |
| | | | | | Microbiology – B SGD- MI 7.2.7 Prevention measures in STD SGD- MI7.2.10 Congenital infections |
| | | | | | Pharmacology- C PH 1.57 Pharmacotherapy of skin disorders |
| Friday Day -185 | Clinical postings | PA- B PA 34.1, 34.2- describe risk factors, pathogenesis & natural history SCC, BCC 34.3 describe etiopathogenesis, clinical features & metastasis of melanoma 34.4- other skin tumors | | | PA-C PA 34.1, 34.2- describe risk factors, pathogenesis & natural history SCC, BCC 34.3 describe etiopathogenesis, clinical features & metastasis of melanoma 34.4- other skin tumors |
| | | PH-A PH 1.57 Pharmacotherapy of skin disorders | | | PH-B PH 1.57 Pharmacotherapy of skin disorders |
| | | MIC-C SGD- MI 7.2.7 Prevention measures in STD SGD- MI7.2.10 Congenital infections | | | MIC-A SGD- MI 7.2.7 Prevention measures in |

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| | | | | STD SGD- MI7.2.10 Congenital infections |
| Saturday Day -186 | Clinical training and procedural skills | Pharmacology <i>AETCOM: Bioethics: Refusal of care, WLS & DNR</i> | Lunch break | MICRO MI8.1.5 Rickettsial infections, Other zoonoses (Nontyphoidal Salmonellosis, Prions, Zoonotic mycoses) |

MBBS PHASE II – BLOCK III : WEEK 32

| | 8 am-11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3pm – 4 pm |
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| Monday Day -187 | Clinical postings | Pharmacology (Lecture) PH 1.34, Drugs used in peptic Ulcer | Surgery (Lecture) SU1.3 CONCEPTS OF PERIOPERATIVE CARE | Lunch break | Pathology – A PA 22.1- Classify & describe blood group systems (ABO & Rh) 22.2- enumerate the indications & demonstrate steps of compatibility testing Instrument- Blood bag | |
| | | | | | Microbiology – B MI 8.1.3,4,5 AE- PUO Brucellosis leptospirosis SEROLOGY Brucella Agg Leptospirosis Weil Felix SDL-Zoonotic TB,cat scratch disease, rat bite fever | |
| | | | | | Pharmacology- C PH 5.3 Motivate patients with chronic diseases to adhere | |
| Tuesday Day – 188 | Clinical postings | Microbiology (Lecture) MI8.1.6 Arboviral infections- Classification, Spotted fever group, Dengue, Chikungunya, KFD, Gen Lab diagnosis; (Zikavirus) | Pathology (Lecture) PA 22.4- Enumerate blood components & describe their clinical uses | Lunch break | Pathology – B PA 22.1- Classify & describe blood group systems (ABO & Rh) 22.2- enumerate the indications & demonstrate steps of compatibility testing 16.7- describe correct technique to perform a cross match Instrument- Blood bag | |
| | | | | | Microbiology – C MI 8.1.3,4,5 AE- PUO Brucellosis leptospirosis SEROLOGY Brucella Agg Leptospirosis Weil Felix SDL- Zoonotic TB,cat scratch disease, rat bite fever | |
| | | | | | Pharmacology- A | |

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| | | | | | <i>PH 5.3 Motivate patients with chronic diseases to adhere</i> |
| Wednesday Day -189 | Clinical postings | Pharmacology (Lecture) PH- 1.34 Antiemetics | Pathology (SDL) PA 22.5- enumerate & Describe infections transmitted by blood transfusion | Lunch break | Pathology – C PA 22.1- Classify & describe blood group systems (ABO & Rh) 22.2- enumerate the indications & demonstrate steps of compatibility testing Instrument- Blood bag |
| | | | | | Microbiology –A MI 8.1,3,4,5 AE- PUO Brucellosis leptospirosis SEROLOGY BrucellaAgg Leptospirosis Weil Felix SDL- Zoonotic TB,cat scratch disease, rat bite fever |
| | | | | | Pharmacology- B <i>PH 5.3 Motivate patients with chronic diseases to adhere</i> |
| Thursday Day – 190 | Clinical postings | Pathology (Lecture) PA 22.6 - Describe transfusion reactions & enumerate the steps in the investigation of transfusion reactions. 22.7- indication, principle & procedure of autologous transfusion | Microbiology (Lecture) MI8.1.9 Hydatid cyst disease | Lunch break | Pathology – A PA 23.1 – Describe abnormal urinary findings in disease states & identify & describe common urinary abnormalities in a clinical specimen |
| | | | | | Microbiology – B MI8.1.6 AE-Lab diagnosis of dengue,chikungunya Mi8.1.8&9 Stool Examination (5)-larva of Strongyloides Demonstration of specimen Taenia adult worms,hydatid cyst & slide of hydatid cyst SGD-MI8.1.2 Plague |
| | | | | | Pharmacology- C PH 1.58 Ocular pharmacology(SGD) |
| Friday Day -191 | Clinical postings | PA- B PA-B- 23.1 – Describe abnormal urinary findings in disease states & identify & describe common urinary abnormalities in a clinical specimen | | | PA-C PA-C- 23.1 – Describe abnormal urinary findings in disease states & identify & describe common urinary abnormalities in a clinical specimen |
| | | PH-A PH 1.58 Ocular pharmacology(SGD) | | | PH-B PH 1.58 Ocular pharmacology(SGD) |
| | | MIC-C MI8.1.6 | | | MIC-A MI8.1.6 |

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| | | AE-Lab diagnosis of dengue, chikungunya Mi8.1.8&9 Stool Examination (5)-larva of Strongyloides Demonstration of specimen Taenia adult worms,hydatid cyst & slide of hydatid cyst SGD- MI8.1.2 Plague | | AE-Lab diagnosis of dengue, chikungunya Mi8.1.8&9 Stool Examination (5)-larva of Strongyloides Demonstration of specimen Taenia adult worms,hydatid cyst & slide of hydatid cyst SGD- MI8.1.2 Plague |
| Saturday Day -192 | Clinical training and procedural skills | <i>Pharmacology</i> <i>AETCOM: Bioethics: Refusal of care, WLS & DNR</i> | Lunch break | MI8.1.6 Viral hemorrhagic fevers - Yellow fever,Ebola, Roboviruses (Hanta, Arena), Lassa, Marburg |

MBBS PHASE II – BLOCK III : WEEK 33

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3pm – 4 pm |
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| Monday Day -193 | Clinical postings | Pharmacology PH 1.34 Antidiarrhoeals & laxatives | SU1.3 Describe basic concepts of perioperative care. | Lunch break | Pathology – A PA 23.2- Describe abnormal findings in body fluids in various disease states, Charts | |
| | | | | | Microbiology – B MI8.2 AE Candidiasis Mucromycosis MI8.7 Donning & doffing of PPE for a given situation – 1,2,3 SGD- MI8.1.8 Taeniasis, (Cysticercosis, partly covered in CNS) and (Hymenolepiasis) | |
| | | | | | Pharmacology- C PH 5.1 Communicate empathy and ethics Integration with general medicine | |
| Tuesday Day – 194 | Clinical postings | Microbiology (Lecture) MI8.2 Zygomycosis | Pathology (Lecture) Bone marrow examination & interpretation | Lunch break | Pathology – B PA 23.2- Describe abnormal findings in body fluids in various disease states, Charts | |
| | | | | | Microbiology – C MI8.2 AE Candidiasis Mucromycosis MI8.7 Donning & doffing of PPE for a given situation – 1,2,3 | |

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| | | | | | <p>SGD- MI8.1.8 Taeniasis, (Cysticercosis, partly covered in CNS) and (Hymenolepiasis)</p> <p>Pharmacology- A (SGD) PH 5.1 Communicate empathy and ethics Integration with general medicine</p> |
| Wednesday Day -195 | Clinical postings | Pharmacology (Lecture) <i>PH 1.1 PK graphs</i> | Pathology (SDL) 23.3- Describe & interpret the abnormalities in a panel containing semen analysis | Lunch break | <p>Pathology – C PA 23.2- Describe abnormal findings in body fluids in various disease states, Charts</p> |
| | | | | | <p>Microbiology –A MI8.2 AE Candidiasis Mucromycosis MI8.7 Donning & doffing of PPE for a given situation – 1,2,3 SGD- MI8.1.8 Taeniasis, (Cysticercosis, partly covered in CNS) and (Hymenolepiasis)</p> |
| | | | | | <p>Pharmacology- B PH 5.1 Communicate empathy and ethics Integration with general medicine</p> |
| Thursday Day – 196 | Clinical postings | Pathology (Lecture) Charts- malaria, microfilaria, reticulocyte | Microbiology (Lecture) MI8.3 Oncogenic viruses -HPV, HTLV (HBV, HDV, EBV etc) | Lunch break | <p>Pathology – A RBC indices, instruments- Hb pipette, RBC pipette, WBC pipette, Salhi'shemoglobinmeter, Neubauers counting chamber</p> |
| | | | | | <p>Microbiology – B MI8.2 Introduction to opportunistic infections & viral opportunistic infections, candidiasis (Also covered in HIV-CVS MI2.7) MI8.2 Opportunistic Intestinal parasitic infections - Cystisporiasis, Cryptosporidiasis, Cyclosporiasis, Microsporidiasis and Strongyloidiasis, Giardia - (covered in GIT 3.3) MI8.6 1.How to manage bio- spill in a given situation</p> |
| | | | | | <p>Pharmacology- C PH 5.5 an understanding of the caution in prescribing drugs likely to produce Addiction</p> |

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| | | | | | and abuse (SGD) |
| Friday Day -197 | Clinical postings | PA- B RBC indices, instruments- Hb pipette, RBC pipette, WBC pipette, Salhi'shemoglobinmeter, Neubauers counting chamber | | | PA-C RBC indices, instruments- Hb pipette, RBC pipette, WBC pipette, Salhi'shemoglobinmeter, Neubauers counting chamber |
| | | PH-A PH 5.5 an understanding of the caution in prescribing drugs likely to produce Addiction and abuse (SGD) | | | PH-B PH 5.5 an understanding of the caution in prescribing drugs likely to produce Addiction and abuse (SGD) |
| | | MIC-C MI8.2 Introduction to opportunistic infections & viral opportunistic infections, candidiasis (Also covered in HIV-CVS MI2.7) MI8.2 Opportunistic Intestinal parasitic infections - Cystisporiasis, Cryptosporidiasis, Cyclosporiasis, Microsporidiasis and Strongyloidiasis, Giardia - (covered in GIT 3.3) MI8.6 1.How to manage bio- spill in a given situation | | | MIC-A MI8.2 Introduction to opportunistic infections & viral opportunistic infections, candidiasis (Also covered in HIV-CVS MI2.7) MI8.2 Opportunistic Intestinal parasitic infections - Cystisporiasis, Cryptosporidiasis, Cyclosporiasis, Microsporidiasis and Strongyloidiasis, Giardia - (covered in GIT 3.3) MI8.6 1.How to manage bio- spill in a given situation |
| Saturday Day -198 | Clinical training and procedural skills | Integration COPD with asthma integrated with general medicine | Lunch break | MICRO/SGD MI8.2 Introduction to opportunistic infections & viral opportunistic infections, candidiasis (Also covered in HIV-CVS MI2.7) MI8.2 Opportunistic Intestinal parasitic infections - Cystisporiasis, Cryptosporidiasis, Cyclosporiasis, Microsporidiasis and Strongyloidiasis, Giardia - (covered in GIT 3.3) | |

MBBS PHASE II – BLOCK III : WEEK 34

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3pm – 4 pm |
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| Monday Day -199 | Clinical postings | Pharmacology <i>PH 1.55 National health programmes</i> | Surgery Formative assessment | Lunch break | Pathology – A Revision- Hematology slides | |
| | | | | | Microbiology – B MI8.9 Collection of throat swab, nasopharyngeal swab peripheral venous blood for culture in simulated Situation MI8.9 collection of wound swab and pus sample in | |

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|---------------------------|-------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | | simulated situation Instruct sample collection procedure (sputum, urine, stool,for culture) Sgd-MI8.6 Biomedical waste management |
| | | | | | Pharmacology- C PH 5.6- Educate public & patients - drug dependence and OTC drugs <i>SGD</i>) |
| Tuesday Day – 200 | Clinical postings | Microbiology (Pandemic) MI8.6 Antibiotic stewardship MI8.6 Infection control in hospitals- Principles, components and application; surveillance - standard & transmission based precautions, HICC | Pathology Formative assessment Skin, blood bank, body fluids, CSF, semen analysis | Lunch break | Pathology – B Revision- Hematology slides |
| | | | | | Microbiology – C MI8.9 Collection of throat swab, nasopharyngeal swab peripheral venous blood for culture in simulated Situation MI8.9 collection of wound swab and pus sample in simulated situation Instruct sample collection procedure (sputum, urine, stool,for culture) Sgd-MI8.6 Biomedical waste management |
| | | | | | Pharmacology- A PH 5.6- Educate public & patients- drug dependence and OTC drugs (SGD) |
| Wednesday Day -201 | Clinical postings | Pharmacology SDL Ph 1.16 Prostaglandin and 5HT | Pathology (SDL) ESR, PCV- Westergrens tube, Wintrobes tube | Lunch break | Pathology – C Revision- Hematology slides |
| | | | | | Microbiology –A MI8.9 Collection of throat swab, nasopharyngeal swab peripheral venous blood for culture in simulated Situation MI8.9 collection of wound swab and pus sample in simulated situation Instruct sample collection procedure (sputum, urine, stool,for culture) Sgd-MI8.6 Biomedical waste management |
| | | | | | Pharmacology- B PH 5.6- Educate public & patients drug dependence and OTC drugs (SGD) |
| Thursday Day – 202 | Clinical postings | Pathology (Lecture) Revision – specimen I | Microbiology (Lecture) MI8.16 National health programs on infectious diseases - | Lunch break | Pathology – A Revision- General pathology slides |
| | | | | | Microbiology – B MI8.4 Emerging infections and bioterrorism |

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| | | | | | MI8.5 Hospital Associated Infections (seminar) Pharmacology- C PH 1.60 Pharamcogenomics & pharamcogenetics PH 1.61 Nutraceuticals |
| Friday Day -203 | Clinical postings | PA- B Revision- General pathology slides | | | PA-C Revision- General pathology slides |
| | | PH-A PH 1.60 Pharamcogenomics & pharamcogenetics PH 1.61 Nutraceuticals | | | PH-B PH 1.60 Pharamcogenomics & pharamcogenetics PH 1.61 Nutraceuticals |
| | | MIC-C MI8.4 Emerging infections and bioterrorism MI8.5 Hospital Associated Infections (seminar) | | | MIC-A MI8.4 Emerging infections and bioterrorism MI8.5 Hospital Associated Infections (seminar) |
| Saturday Day -204 | Clinical training and procedural skills | Pharmacology CAL- revision | Lunch break | | Pharmacology SDL PH 1.60 Personilsed drug therapy |

MBBS PHASE II – BLOCK III : WEEK 35

| | 8 am- 11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3pm – 4 pm |
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| Monday Day -205 | Clinical postings | Pharmacology Lecture PH 1.16 Antirheumatoid and antigout drugs | SURGERY REVISION | Lunch break | Pathology – A Revision –systemic pathology slides-I | |
| | | | | | Microbiology – B Mi8.1.8&9 Stool Examination (5)-larva of Strongyloides Demonstration of specimen Taenia adult worms,hydatid cyst & slide of hydatid cyst MI8.2 AE Candidiasis Mucromycosis | |
| | | | | | Pharmacology- C Formative assessment | |
| Tuesday Day – 206 | Clinical postings | Microbiology (Lecture) MI8.1.5 Rickettsial infections, Other zoonoses (Nontyphoidal Salmonellosis, Prions, Zoonotic mycoses) | Pathology (Lecture) REVISION- specimen II | Lunch break | Pathology – B Revision –systemic pathology slides-I | |
| | | | | | Microbiology – C Mi8.1.8&9-Stool Examination (5)-larva of Strongyloides Demonstration of specimen Taenia adult worms,hydatid cyst & slide of hydatid cyst MI8.2 AE Candidiasis Mucromycosis | |
| | | | | | Pharmacology- A | |

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| | | | | | Formative assessment |
| Wednesday Day -207 | Clinical postings | Pharmacology PH 1.34: IBD, IBS, Pancreatic and biliary disorders | Pathology (SDL) REVISION - instruments | Lunch break | Pathology – C Revision –systemic pathology slides-I |
| | | | | | Microbiology –A Mi8.1.8&9 Stool Examination (5)-larva of Strongyloides Demonstration of specimen Taenia adult worms,hydatid cyst & slide of hydatid cyst MI8.2 AE Candidiasis Mucromycosis |
| | | | | | Pharmacology- B Formative assessment |
| Thursday Day – 208 | Clinical postings | Pathology (Lecture) Revision- Charts | Microbiology (Lecture) MI8.9,10&11 Sample collection and transportation - (T/L opportunities - General micro/Individual systems/Together at the end as applied Micro practical classes) MI8.12 Discuss with help of case scenarios or role plays or videos : a. Request form or container with incomplete or wrong information | Lunch break | Pathology – A Revision –systemic pathology slides-II |
| | | | | | Microbiology – B MI8.7 Donning & doffing of PPE for a given situation – 1,2 & 3 MI8.6 1.How to manage bio- spill in a(AETCOM) 2.Advice a HCW with needle stick injury in complete and correct sequence in a simulated setting AETCOM 3.Segregate biomedical waste as per BMW2016 Rules |
| | | | | | Pharmacology- C PH 1.34 IBS, IBD, Pancreatic & biliary disorders |
| Friday Day -209 | Clinical postings | PA- B Revision –systemic pathology slides-II | | | PA-C Revision –systemic pathology slides-II |
| | | PH-A PH 1.34 IBS, IBD, Pancreatic & biliary disorders | | | PH-B PH 1.34 IBS, IBD, Pancreatic & biliary disorders |
| | | MIC-C MI8.7 Donning & doffing of PPE for a given situation – 1,2 & 3 MI8.6 1.How to manage bio- spill in a (AETCOM) 2.Advice a HCW with needle stick injury in complete and correct sequence in a simulated setting AETCOM 3.Segregate biomedical waste as per BMW2016 Rules | | | MIC-A MI8.7 Donning & doffing of PPE for a given situation – 1,2 & 3 MI8.6 1.How to manage bio- spill in a (AETCOM) 2.Advice a HCW with needle stick injury in complete and correct sequence in a simulated setting AETCOM 3.Segregate biomedical waste as per BMW2016 |

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| | | | | Rules |
| Saturday Day -210 | Clinical training and procedural skills | PH integration Integration with psychiatry – Drug Dependence | Lunch break | AETCOM assessment |

MBBS PHASE II – BLOCK III: WEEK 36

| | 8 am-11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3pm – 4 pm |
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| Monday Day -211 | Clinical postings | Pharmacology PH 2.5 Describe stages of new drug development and clinical trial during pandemic | Com med Pandemic Module 2.2 Emerging and Re-emerging infections, early identification and control of new infections | Lunch break | CM- Pandemic Module 2.2 Emerging and Re-emerging infections, early identification and control of new infections- <i>Self study/ assignment</i> | |
| | | | | | Microbiology – B 2.3 Sample collection | |
| | | | | | Pharmacology –C PH 1.63: Drug regulation and legal aspects(SGD) | |
| Tuesday Day – 212 | Clinical postings | Microbiology (Lecture) 2.1 Infection & Prevention practices And HICC committee | Com Medicine Pandemic Module 2.2 Emerging and Re-emerging infections, early identification and control of new infections- case study | Lunch break | CM Pandemic Module 2.2 Emerging and Re-emerging infections, early identification and control of new infections- <i>Self study/ assignment</i> | |
| | | | | | Microbiology – C 2.3 Sample Collection | |
| | | | | | Pharmacology PH 1.63: Drug regulation and legal aspects(SGD) | |
| Wednesday Day -213 | Clinical postings | PA-Integration with internal medicine and pharmacology IHD with MI | | Lunch break | CM-Pandemic Module 2.2 Emerging and Re-emerging infections, early identification and control of new infections- <i>Self study/ assignment</i> | |
| | | | | | Microbiology –A 2.3 Sample Collection | |
| | | | | | Pharmacology PH 1.63: Drug regulation and legal aspects(SGD) | |
| Thursday Day – 214 | Clinical postings | Com medicine Pandemic Module 2.4 Vaccine strategies including vaccine development & implementation | Microbiology (Lecture) 2.1 Airborne precautions | Lunch break | Pharmacology-C Pandemic Module 2.4 Vaccination strategies including vaccine development & implementation | |

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| Friday Day -215 | Clinical postings | Pharmacology-A Pandemic Module 2.4 Vaccination strategies including vaccine development & implementation | | Pharmacology-B Pandemic Module 2.4 Vaccination strategies including vaccine development & implementation |
| Saturday Day -216 | Clinical training and procedural skills | Microbiology Integration with Medicine & Pharmacology Tuberculosis | Lunch break | Pharmacology SDL Drugs used in COVID |

MBBS PHASE II – BLOCK III: WEEK 37

| | 8 am-11.00 am | 11.00am – 12.00pm | 12.00pm – 1.00 pm | 1.00pm – 2pm | 2pm – 3 pm | 3pm – 4 pm |
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| Monday Day -217 | Clinical postings | Tutorials lecture PH 1.16 Nutraceuticals | Microbiology (Lecture) Vaccines | Lunch break | Pathology – A – spotters Microbiology – B Serological tests Performance parameters CM Pandemic module 2.4 Vaccination strategies including vaccine development & implementation | |
| Tuesday Day – 218 | Clinical postings | Microbiology (Lecture) 2.1 Contact Precautions | Com medicine Pandemic Module 2.4 Vaccination strategies including vaccine development & implementation | Lunch break | Pathology – spotters Microbiology – C Serological tests Performance parameters CM Pandemic module 2.4 Vaccination strategies including vaccine development & implementation | |
| Wednesday Day -219 | Clinical postings | Com medicine Pandemic Module 2.4 Vaccination strategies including vaccine development & implementation | | Lunch break | Pathology – C spotters Microbiology –A Serological tests Performance parameters CM Pandemic module 2.4 Vaccination strategies including vaccine development & implementation | |
| Thursday Day – 220 | Clinical postings | Microbiology (Lecture) fever | Integration with paediatrics - Rheumatic | Lunch break | | |

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| Friday Day -221 | Clinical postings | Pharmacology (Lecture) PH 1.58: Pandemic module – Therapeutic strategies including New Drug Development | | |
| Saturday Day -222 | Clinical training and procedural skills | Pharmacology integration with medicine PH 1.58: Pandemic module | Lunch break | |

3rd Internal assessment