



**Group A, B & C**

**Week 1 (1<sup>st</sup> January 2020)**

**Theme: General Microbiology**

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30					
10:35-11:30			<b>Lecture:</b> Introduction to Microbiology <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Bacterial arrangement and morphology <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Bacterial cell wall and functions <b>Venue:</b> Lecture hall 2
11:35-12:35			<b>Lecture:</b> Cell wall inhibitors – Penicillin <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Cell wall inhibitors – Cephalosporin <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Introduction to Forensic Medicine <b>Venue:</b> Lecture hall 2
12:36-01:10			<b>Lunch/ Prayer Break</b>		
01:15-02:00			<b>Lecture:</b> Introduction to Public health/ Community Medicine <b>Venue:</b> Lecture hall 2		
02:05-03:00					

\*venues and schedule are subject to change. Students will be informed on site.



**Group D & E**

**Week 1 (1<sup>st</sup> January 2020)**

**Theme: General Microbiology**

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30					
10:35-11:30			<b>Lecture:</b> Cell wall inhibitors – Penicillin <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Cell wall inhibitors – Cephalosporin <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Introduction to Forensic Medicine <b>Venue:</b> Lecture hall 1
11:35-12:35			<b>Lecture:</b> Introduction to Microbiology <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Bacterial arrangement and morphology <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Bacterial cell wall and functions <b>Venue:</b> Lecture hall 1
12:36-01:10			<b>Lunch/ Prayer Break</b>		
01:15-02:00			<b>Lecture:</b> Introduction to Public health/ Community Medicine <b>Venue:</b> Lecture hall 1		
02:05-03:00					

\*venues and schedule are subject to change. Students will be informed on site.



**Group A, B & C**

**Week 2 (6<sup>th</sup> January 2020)**

**Theme: General Microbiology**

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	<b>Clinical Rotations – Medicine</b>				
10:35-11:30	<b>Lecture:</b> Non-essential structures of bacteria <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Bacterial growth and multiplication <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Bacterial genetics <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Pathogenesis of bacterial diseases <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Bacterial toxins <b>Venue:</b> Lecture hall 2
11:35-12:35	<b>Lecture:</b> Cephalosporin and mono bacterium <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Tetracycline <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Concept of the health and disease <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Macrolides <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Law, Law courts & Evidence in courts <b>Venue:</b> Lecture hall 2
12:36-01:10	<b>Lunch/ Prayer Break</b>				
01:15-03:00	<b>Group A:</b> Pathology SGD – Micro lab <b>Group B:</b> Pharmacology SGD – Pharma lab <b>Group C:</b> Forensic Medicine lab	<b>Group A:</b> Pathology lab <b>Group B:</b> Pathology SGD – Micro lab <b>Group C:</b> Pharmacology SGD – Pharma lab	<b>Group A:</b> Community Medicine lab <b>Group B:</b> Pathology lab <b>Group C:</b> Pathology SGD – Micro lab	<b>Group A:</b> Forensic Medicine lab <b>Group B:</b> Community Medicine lab <b>Group C:</b> Pathology lab	<b>Group A:</b> Pharmacology SGD – Pharma lab <b>Group B:</b> Forensic Medicine lab <b>Group C:</b> Community Medicine lab

**Pathology SGD:** Bacterial arrangement and morphology, cell wall and its functions

**Pathology lab:** Sterilization

**Pharmacology lab:** Pharmacology practical

**Community Medicine SGD:**

**Forensic Medicine SGD:** Basic concepts of forensic medicine



**Group D & E**

**Week 2 (6<sup>th</sup> January 2020)**

**Theme: General Microbiology**

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	<b>Clinical Rotations – Surgery</b>				
10:35-11:30	<b>Lecture:</b> Cephalosporin and mono bacterium <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Tetracycline <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Concept of the health and disease <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Macrolides <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Law, Law courts & Evidence in courts <b>Venue:</b> Lecture hall 1
11:35-12:35	<b>Lecture:</b> Non-essential structures of bacteria <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Bacterial growth and multiplication <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Bacterial genetics <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Pathogenesis of bacterial diseases <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Bacterial toxins <b>Venue:</b> Lecture hall 1
12:36-01:10	<b>Lunch/ Prayer Break</b>				
01:15-03:00	<b>Group D:</b> Community Medicine lab <b>Group E:</b> Pathology lab	<b>Group D:</b> Forensic Medicine lab <b>Group E:</b> Community Medicine lab	<b>Group D:</b> Pharmacology SGD – Pharma lab <b>Group E:</b> Forensic Medicine lab	<b>Group D:</b> Pathology SGD – Micro lab <b>Group E:</b> Pharmacology SGD – Pharma lab	<b>Group D:</b> Pathology lab <b>Group E:</b> Pathology SGD – Micro lab

**Pathology SGD:** Bacterial arrangement and morphology, cell wall and its functions

**Pathology lab:** Sterilization

**Pharmacology lab:** Pharmacology practical

**Community Medicine SGD:**

**Forensic Medicine SGD:** Basic concepts of forensic medicine



**Group A, B & C**

**Week 3 (13<sup>th</sup> January 2020)**

**Theme: Staphylococci & Streptococci**

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	<b>Clinical Rotations – Medicine</b>				
10:35-11:30	<b>Lecture:</b> Classification of bacteria <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Staphylococci <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Streptococci <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Streptococci continued... <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Gram negative cocci <b>Venue:</b> Lecture hall 2
11:35-12:35	<b>Lecture:</b> Chloramphenicol <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Aminoglycosides <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Health system <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Sulfonamides & Trimethoprim <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Personal identity <b>Venue:</b> Lecture hall 2
12:36-01:10	<b>Lunch/ Prayer Break</b>				
01:15-03:00	<b>Group A:</b> Pathology SGD – Micro lab <b>Group B:</b> Pharmacology SGD – Pharma lab <b>Group C:</b> Forensic Medicine lab	<b>Group A:</b> Pathology lab <b>Group B:</b> Pathology SGD – Micro lab <b>Group C:</b> Pharmacology SGD – Pharma lab	<b>Group A:</b> Community Medicine lab <b>Group B:</b> Pathology lab <b>Group C:</b> Pathology SGD – Micro lab	<b>Group A:</b> Forensic Medicine lab <b>Group B:</b> Community Medicine lab <b>Group C:</b> Pathology lab	<b>Group A:</b> Pharmacology SGD – Pharma lab <b>Group B:</b> Forensic Medicine lab <b>Group C:</b> Community Medicine lab

**Pathology SGD:** Non-essential structures, Bacterial growth, genetics and toxins

**Pathology lab:** Collection of specimen, isolation and identification of bacteria

**Pharmacology SGD:** Cell wall inhibitors

**Community Medicine SGD:**

**Forensic Medicine SGD:** Law, law courts and evidences in court



**Group D & E**

**Week 3 (13<sup>th</sup> January 2020)**

**Theme: Staphylococci & Streptococci**

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	<b>Clinical Rotations – Surgery</b>				
10:35-11:30	<b>Lecture:</b> Chloramphenicol <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Aminoglycosides <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Health system <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Sulfonamides & Trimethoprim <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Personal identity <b>Venue:</b> Lecture hall 1
11:35-12:35	<b>Lecture:</b> Classification of bacteria <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Staphylococci <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Streptococci <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Streptococci continued... <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Gram negative cocci <b>Venue:</b> Lecture hall 1
12:36-01:10	<b>Lunch/ Prayer Break</b>				
01:15-03:00	<b>Group D:</b> Community Medicine lab <b>Group E:</b> Pathology lab	<b>Group D:</b> Forensic Medicine lab <b>Group E:</b> Community Medicine lab	<b>Group D:</b> Pharmacology SGD – Pharma lab <b>Group E:</b> Forensic Medicine lab	<b>Group D:</b> Pathology SGD – Micro lab <b>Group E:</b> Pharmacology SGD – Pharma lab	<b>Group D:</b> Pathology lab <b>Group E:</b> Pathology SGD – Micro lab

**Pathology SGD:** Non-essential structures, Bacterial growth, genetics and toxins

**Pathology lab:** Collection of specimen, isolation and identification of bacteria

**Pharmacology SGD:** Cell wall inhibitors

**Community Medicine SGD:**

**Forensic Medicine SGD:** Law, law courts and evidences in court



**Group A, B & C**

**Week 4 (20<sup>th</sup> January 2020)**

**Theme: Bacilli**

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	<b>Clinical Rotations – Medicine</b>				
10:35-11:30	<b>Lecture:</b> Non-spore forming Gram positive bacilli <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Spore forming Gram positive bacilli <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Gram negative bacilli <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Gram negative bacilli <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Mycobacteria <b>Venue:</b> Lecture hall 2
11:35-12:35	<b>Lecture:</b> Fluoroquinolones <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Anti-tuberculosis drugs: First line therapy <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Introduction to Epidemiology <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Anti-tuberculosis drugs: First line therapy continued... <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Serology <b>Venue:</b> Lecture hall 1
12:36-01:10	<b>Lunch/ Prayer Break</b>				
01:15-03:00	<b>Group A:</b> Pathology SGD – Micro lab <b>Group B:</b> Pharmacology SGD – Pharma lab <b>Group C:</b> Forensic Medicine lab	<b>Group A:</b> Pathology lab <b>Group B:</b> Pathology SGD – Micro lab <b>Group C:</b> Pharmacology SGD – Pharma lab	<b>Group A:</b> Community Medicine lab <b>Group B:</b> Pathology lab <b>Group C:</b> Pathology SGD – Micro lab	<b>Group A:</b> Forensic Medicine lab <b>Group B:</b> Community Medicine lab <b>Group C:</b> Pathology lab	<b>Group A:</b> Pharmacology SGD – Pharma lab <b>Group B:</b> Forensic Medicine lab <b>Group C:</b> Community Medicine lab

**Pathology SGD:** Gram positive and gram-negative cocci

**Pathology lab:** Gram staining

**Pharmacology SGD:** Protein synthesis inhibitors

**Community Medicine SGD:**

**Forensic Medicine SGD:** Personal identity



**Group D & E**

**Week 4 (20<sup>th</sup> January 2020)**

**Theme: Bacilli**

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	<b>Clinical Rotations – Surgery</b>				
10:35-11:30	<b>Lecture:</b> Fluoroquinolones <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Anti-tuberculosis drugs: First line therapy <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Introduction to Epidemiology <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Anti-tuberculosis drugs: First line therapy continued... <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Serology <b>Venue:</b> Lecture hall 1
11:35-12:35	<b>Lecture:</b> Non-spore forming Gram positive bacilli <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Spore forming Gram positive bacilli <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Gram negative bacilli <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Gram negative bacilli <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Mycobacteria <b>Venue:</b> Lecture hall 1
12:36-01:10	<b>Lunch/ Prayer Break</b>				
01:15-03:00	<b>Group D:</b> Community Medicine lab <b>Group E:</b> Pathology lab	<b>Group D:</b> Forensic Medicine lab <b>Group E:</b> Community Medicine lab	<b>Group D:</b> Pharmacology SGD – Pharma lab <b>Group E:</b> Forensic Medicine lab	<b>Group D:</b> Pathology SGD – Micro lab <b>Group E:</b> Pharmacology SGD – Pharma lab	<b>Group D:</b> Pathology lab <b>Group E:</b> Pathology SGD – Micro lab

**Pathology SGD:** Gram positive and gram-negative cocci

**Pathology lab:** Gram staining

**Pharmacology SGD:** Protein synthesis inhibitors

**Community Medicine SGD:**

**Forensic Medicine SGD:** Personal identity





**Group A, B & C**

**Week 5 (27<sup>th</sup> January 2019)**

**Theme: Mycobacteria and other species**

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	<b>Clinical Rotations – Medicine</b>				
10:35-11:30	<b>Lecture:</b> Mycobacteria continued... <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Spirochetes <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Mycoplasma, Rickettsia & Chlamydia <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Introduction to Parasitology & classification of parasites <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Entamoeba histolytica & Amebiasis <b>Venue:</b> Lecture hall 2
11:35-12:35	<b>Lecture:</b> Anti-tuberculosis drugs: Second line therapy <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Antimalarial drugs - Chloroquine <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Burden of disease <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Antimalarial drugs – Primaquine, Artemether and other drugs <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Brain finger printing, FISH test, DNA profiling <b>Venue:</b> Lecture hall 2
12:36-01:10	<b>Lunch/ Prayer Break</b>				
01:15-03:00	<b>Group A:</b> Pathology SGD – Micro lab <b>Group B:</b> Pharmacology SGD – Pharma lab <b>Group C:</b> Forensic Medicine lab	<b>Group A:</b> Pathology lab <b>Group B:</b> Pathology SGD – Micro lab <b>Group C:</b> Pharmacology SGD – Pharma lab	<b>Group A:</b> Community Medicine lab <b>Group B:</b> Pathology lab <b>Group C:</b> Pathology SGD – Micro lab	<b>Group A:</b> Forensic Medicine lab <b>Group B:</b> Community Medicine lab <b>Group C:</b> Pathology lab	<b>Group A:</b> Pharmacology SGD – Pharma lab <b>Group B:</b> Forensic Medicine lab <b>Group C:</b> Community Medicine lab

**Pathology SGD:** Gram positive & Gram-negative bacilli

**Pathology lab:** Ziehl Neelsen staining

**Pharmacology SGD:** Anti-folate drugs and anti-tuberculosis drugs

**Community Medicine SGD:**

**Forensic Medicine lab:** demonstration of polygraph test



**Group D & E**

**Week 5 (27<sup>th</sup> January 2019)**

**Theme: Mycobacteria and other species**

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	<b>Clinical Rotations – Surgery</b>				
10:35-11:30	<b>Lecture:</b> Anti-tuberculosis drugs: Second line therapy <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Antimalarial drugs - Chloroquine <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Burden of disease <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Antimalarial drugs – Primaquine, Artemether and other drugs <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Brain finger printing, FISH test, DNA profiling <b>Venue:</b> Lecture hall 1
11:35-12:35	<b>Lecture:</b> Mycobacteria continued... <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Spirochetes <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Mycoplasma, Rickettsia & Chlamydia <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Introduction to Parasitology & classification of parasites <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Entamoeba histolytica & Amebiasis <b>Venue:</b> Lecture hall 1
12:36-01:10	<b>Lunch/ Prayer Break</b>				
01:15-03:00	<b>Group D:</b> Community Medicine lab <b>Group E:</b> Pathology lab	<b>Group D:</b> Forensic Medicine lab <b>Group E:</b> Community Medicine lab	<b>Group D:</b> Pharmacology SGD – Pharma lab <b>Group E:</b> Forensic Medicine lab	<b>Group D:</b> Pathology SGD – Micro lab <b>Group E:</b> Pharmacology SGD – Pharma lab	<b>Group D:</b> Pathology lab <b>Group E:</b> Pathology SGD – Micro lab

**Pathology SGD:** Gram positive & Gram-negative bacilli

**Pathology lab:** Ziehl Neelsen staining

**Pharmacology SGD:** Anti-folate drugs and anti-tuberculosis drugs

**Community Medicine SGD:**

**Forensic Medicine lab:** demonstration of polygraph test



**Group A, B & C**

**Week 6 (3<sup>rd</sup> February 2020)**

**Theme: Flagellates & Sporozoa**

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
08:30-10:30	Clinical Rotations – Medicine		Public Holiday: Kashmir Day	Clinical Rotations – Medicine		<b>Group A:</b> Pharmacology SGD – Pharma lab <b>Group B:</b> Forensic Medicine lab <b>Group C:</b> Community Medicine lab
10:35-11:30	<b>Lecture:</b> Haemoflagellates <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Urogenital & intestinal flagellates <b>Venue:</b> Lecture hall 2		<b>Lecture:</b> Sporozoa: Plasmodium <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Sporozoa: Plasmodium & Toxoplasmosis <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Metazoa: Cestodes <b>Venue:</b> Lecture hall 2
11:35-12:35	<b>Lecture:</b> Antimalarial drugs – Metronidazole <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Antifungal drugs <b>Venue:</b> Lecture hall 2		<b>Lecture:</b> Chain of transmission and web of causation <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Anti-viral <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Medical Ethics and Professional misconduct <b>Venue:</b> Lecture hall 2
12:36-01:10	Lunch/ Prayer Break					
01:15-03:00	<b>Group A:</b> Pathology SGD – Micro lab <b>Group B:</b> Pharmacology SGD – Pharma lab <b>Group C:</b> Forensic Medicine lab	<b>Group A:</b> Pathology lab <b>Group B:</b> Pathology SGD – Micro lab <b>Group C:</b> Pharmacology SGD – Pharma lab		<b>Group A:</b> Community Medicine lab <b>Group B:</b> Pathology lab <b>Group C:</b> Pathology SGD – Micro lab	<b>Group A:</b> Forensic Medicine lab <b>Group B:</b> Community Medicine lab <b>Group C:</b> Pathology lab	

- Pathology SGD:** Mycobacterium, Spirochetes, Mycoplasma and Rickettsia
- Pathology lab:** Culture media
- Pharmacology SGD:** Antituberculosis drugs & antimalarial drugs + Metronidazole
- Community Medicine SGD:**
- Forensic Medicine Lab:** Practical performance of Hess's rule- Dactylography



**Group D & E**

**Week 6 (3<sup>rd</sup> February 2020)**

**Theme: Flagellates & Sporozoa**

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
08:30-10:30	Clinical Rotations – Surgery		Public Holiday: Kashmir Day	Clinical Rotations – Surgery		<b>Group D:</b> Pathology lab <b>Group E:</b> Pathology SGD – Micro lab
10:35-11:30	<b>Lecture:</b> Antimalarial drugs – Metronidazole <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Antifungal drugs <b>Venue:</b> Lecture hall 1		<b>Lecture:</b> Chain of transmission and web of causation <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Anti-viral <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Medical Ethics and Professional misconduct <b>Venue:</b> Lecture hall 1
11:35-12:35	<b>Lecture:</b> Haemoflagellates <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Urogenital & intestinal flagellates <b>Venue:</b> Lecture hall 1		<b>Lecture:</b> Sporozoa: Plasmodium <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Sporozoa: Plasmodium & Toxoplasmosis <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Metazoa: Cestodes <b>Venue:</b> Lecture hall 1
12:36-01:10	Lunch/ Prayer Break					
01:15-03:00	<b>Group D:</b> Community Medicine lab <b>Group E:</b> Pathology lab	<b>Group D:</b> Forensic Medicine lab <b>Group E:</b> Community Medicine lab		<b>Group D:</b> Pharmacology SGD – Pharma lab <b>Group E:</b> Forensic Medicine lab	<b>Group D:</b> Pathology SGD – Micro lab <b>Group E:</b> Pharmacology SGD – Pharma lab	

- Pathology SGD:** Mycobacterium, Spirochetes, Mycoplasma and Rickettsia
- Pathology lab:** Culture media
- Pharmacology SGD:** Antituberculosis drugs & antimalarial drugs + Metronidazole
- Community Medicine SGD:**
- Forensic Medicine Lab:** Practical performance of Hess's rule- Dactylography



**Group A, B & C**

**Week 7 (10<sup>th</sup> February 2020)**

**Theme: Metazoa & Fungi**

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	<b>Clinical Rotations – Medicine</b>				
10:35-11:30	<b>Lecture:</b> Metazoa: Trematodes <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Metazoa: Intestinal Nematodes <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Metazoa: Tissue Nematodes <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Fungi & fungal diseases <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> General characteristics & structure of virus, replication & pathogenesis <b>Venue:</b> Lecture hall 2
11:35-12:35	<b>Lecture:</b> Anti-Helminthic <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Disinfectants and antiseptics <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Levels of prevention <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Anti-cancer drugs <b>Venue:</b> Lecture hall 2	<b>Lecture:</b> Introduction to toxicology, classification & management of poisons <b>Venue:</b> Lecture hall 1
12:36-01:10	<b>Lunch/ Prayer Break</b>				
01:15-03:00	<b>Group A:</b> Pathology SGD – Micro lab <b>Group B:</b> Pharmacology SGD – Pharma lab <b>Group C:</b> Forensic Medicine lab	<b>Group A:</b> Pathology lab <b>Group B:</b> Pathology SGD – Micro lab <b>Group C:</b> Pharmacology SGD – Pharma lab	<b>Group A:</b> Community Medicine lab <b>Group B:</b> Pathology lab <b>Group C:</b> Pathology SGD – Micro lab	<b>Group A:</b> Forensic Medicine lab <b>Group B:</b> Community Medicine lab <b>Group C:</b> Pathology lab	<b>Group A:</b> Pharmacology SGD – Pharma lab <b>Group B:</b> Forensic Medicine lab <b>Group C:</b> Community Medicine lab

**Pathology SGD:** Amoebiasis, flagellates and plasmodium

**Pathology lab:** Culture media continued...

**Pharmacology SGD:** Anti-malarial drugs

**Community Medicine SGD:**

**Forensic Medicine SGD:** Medical ethics and professional misconduct



**Group D & E**

**Week 7 (10<sup>th</sup> February 2020)**

**Theme: Metazoa & Fungi**

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	<b>Clinical Rotations – Surgery</b>				
10:35-11:30	<b>Lecture:</b> Anti-Helminthic <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Disinfectants and antiseptics <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Levels of prevention <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Anti-cancer drugs <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Introduction to toxicology, classification & management of poisons <b>Venue:</b> Lecture hall 1
11:35-12:35	<b>Lecture:</b> Metazoa: Trematodes <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Metazoa: Intestinal Nematodes <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Metazoa: Tissue Nematodes <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> Fungi & fungal diseases <b>Venue:</b> Lecture hall 1	<b>Lecture:</b> General characteristics & structure of virus, replication & pathogenesis <b>Venue:</b> Lecture hall 1
12:36-01:10	<b>Lunch/ Prayer Break</b>				
01:15-03:00	<b>Group D:</b> Community Medicine lab <b>Group E:</b> Pathology lab	<b>Group D:</b> Forensic Medicine lab <b>Group E:</b> Community Medicine lab	<b>Group D:</b> Pharmacology SGD – Pharma lab <b>Group E:</b> Forensic Medicine lab	<b>Group D:</b> Pathology SGD – Micro lab <b>Group E:</b> Pharmacology SGD – Pharma lab	<b>Group D:</b> Pathology lab <b>Group E:</b> Pathology SGD – Micro lab

**Pathology SGD:** Amoebiasis, flagellates and plasmodium

**Pathology lab:** Culture media continued...

**Pharmacology SGD:** Anti-malarial drugs

**Community Medicine SGD:**

**Forensic Medicine SGD:** Medical ethics and professional misconduct



Week 8 (17<sup>th</sup> February 2020)

Assessment Week

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30					
10:40-11:40					
11:45-12:45		<b>Theory &amp; Practical</b> Pathology & Pharmacology	<b>Theory &amp; Practical</b> Forensic Medicine & Community Medicine	<b>Module 11: Cardiorespiratory diseases</b>	
12:50-01:10					
01:15-03:00					