



Group A, B & C

Week 8 (17th February 2020)

Theme: Genetic disorders

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	Module 10: Underpinnings of the Medical Practice 2B			Integrated Practical Examination	Paper Feedback
10:35-11:30				Lecture: Viral replication Venue: Lecture hall 2	Lecture: DNA & RNA viruses Venue: Lecture hall 2
11:35-12:35				Lecture: Community Medicine Venue: Lecture hall 2	Lecture: Injury & Hurt – definition & classification Venue: Lecture hall 2
12:36-01:10				Lunch/ Prayer Break	
01:15-02:00				Paper Feedback	
02:05-03:00					

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



Group D & E

Week 8 (17th February 2020)

Theme: Genetic disorders

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday		
08:30-10:30	Module 10: Underpinnings of the Medical Practice 2B			Integrated Practical Examination	Paper Feedback		
10:35-11:30				Lecture: Community Medicine Venue: Lecture hall 1	Lecture: Injury & Hurt – definition & classification Venue: Lecture hall 1		
11:35-12:35				Lecture: Viral replication Venue: Lecture hall 1	Lecture: DNA & RNA viruses Venue: Lecture hall 1		
12:36-01:10				Lunch/ Prayer Break			
01:15-02:00							Paper Feedback
02:05-03:00							

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



Group A, B & C

Week 1 (24th February 2020)

Theme: Genetic disorders

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	Clinical Rotations – Medicine				
10:35-11:30	Lecture: Introduction to genetic disorders - Nomenclature Venue: Lecture hall 2	Lecture: Cytogenetic disorders Venue: Lecture hall 2	Lecture: Single gene autosomal & X-linked disorders Venue: Lecture hall 2	Lecture: Non-Mendelian disease & Polygenic disorders Venue: Lecture hall 2	Lecture: Anemia – classification & pathogenesis Venue: Lecture hall 2
11:35-12:35	Lecture: Introduction to Autonomic Nervous System & Adrenergic Drugs Venue: Lecture hall 2	Lecture: Adrenergic drugs continued... Venue: Lecture hall 2	Lecture: Anti-adrenergic drugs Venue: Lecture hall 2	Lecture: Community Medicine Venue: Lecture hall 2	Lecture: Mechanical injuries - classification Venue: Lecture hall 2
12:36-01:10	Lunch/ Prayer Break				
01:15-03:00	Group A: Pathology SGD – Micro lab Group B: Pharmacology SGD – Pharma lab Group C: Forensic Medicine lab	Group A: Pathology lab Group B: Pathology SGD – Micro lab Group C: Pharmacology SGD – Pharma lab	Group A: Community Medicine lab Group B: Pathology lab Group C: Pathology SGD – Micro lab	Group A: Forensic Medicine lab Group B: Community Medicine lab Group C: Pathology lab	Group A: Pharmacology SGD – Pharma lab Group B: Forensic Medicine lab Group C: Community Medicine lab

Pathology SGD: Viruses – classification and replication

Pathology LAB: Photographs of the genetic disorders

Pharmacology LAB: Preparation of Physiological solutions

Community Medicine SGD:

Forensic Medicine SGD: Injury and hurt



Group D & E

Week 1 (24th February 2020)

Theme: Genetic disorders

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	Clinical Rotations – Surgery				
10:35-11:30	Lecture: Introduction to Autonomic Nervous System & Adrenergic Drugs Venue: Lecture hall 1	Lecture: Adrenergic drugs continued... Venue: Lecture hall 1	Lecture: Anti-adrenergic drugs Venue: Lecture hall 1	Lecture: Community Medicine Venue: Lecture hall 1	Lecture: Mechanical injuries - classification Venue: Lecture hall 1
11:35-12:35	Lecture: Introduction to genetic disorders - Nomenclature Venue: Lecture hall 1	Lecture: Cytogenetic disorders Venue: Lecture hall 1	Lecture: Single gene autosomal & X-linked disorders Venue: Lecture hall 1	Lecture: Non-Mendelian disease & Polygenic disorders Venue: Lecture hall 1	Lecture: Anemia – classification & pathogenesis Venue: Lecture hall 1
12:36-01:10	Lunch/ Prayer Break				
01:15-03:00	Group D: Community Medicine lab Group E: Pathology lab	Group D: Forensic Medicine lab Group E: Community Medicine lab	Group D: Pharmacology SGD – Pharma lab Group E: Forensic Medicine lab	Group D: Pathology SGD – Micro lab Group E: Pharmacology SGD – Pharma lab	Group D: Pathology lab Group E: Pathology SGD – Micro lab

Pathology SGD: Viruses – classification and replication

Pathology LAB: Photographs of the genetic disorders

Pharmacology LAB: Preparation of Physiological solutions

Community Medicine SGD:

Forensic Medicine SGD: Injury and hurt



Group A, B & C

Week 2 (2nd March 2020)

Theme: Red blood cell disorders

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	Clinical Rotations – Medicine				
10:35-11:30	Lecture: Hemolytic anemia Venue: Lecture hall 2	Lecture: Nutritional deficiency anemia Venue: Lecture hall 2	Lecture: Thalassemia Venue: Lecture hall 2	Lecture: Acute Leukemia Venue: Lecture hall 2	Lecture: Chronic Myeloid Leukemia Venue: Lecture hall 2
11:35-12:35	Lecture: Anti-adrenergic drugs continued... Venue: Lecture hall 2	Lecture: Cholinergic drugs Venue: Lecture hall 2	Lecture: Anti-cholinergic drugs Venue: Lecture hall 2	Lecture: Community Medicine Venue: Lecture hall 2	Lecture: Burns - classification Venue: Lecture hall 2
12:36-01:10	Lunch/ Prayer Break				
01:15-03:00	Group A: Pathology SGD – Micro lab Group B: Pharmacology SGD – Pharma lab Group C: Forensic Medicine lab	Group A: Pathology lab Group B: Pathology SGD – Micro lab Group C: Pharmacology SGD – Pharma lab	Group A: Community Medicine lab Group B: Pathology lab Group C: Pathology SGD – Micro lab	Group A: Forensic Medicine lab Group B: Community Medicine lab Group C: Pathology lab	Group A: Pharmacology SGD – Pharma lab Group B: Forensic Medicine lab Group C: Community Medicine lab

Pathology SGD: Genetic disorders

Pathology LAB: Photographs of the anemia and leukemia

Pharmacology SGD: Adrenergic and anti-adrenergic drugs

Community Medicine SGD:

Forensic Medicine SGD: Mechanical injuries



Group D & E

Week 2 (2nd March 2020)

Theme: Red blood cell disorders

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	Clinical Rotations – Surgery				
10:35-11:30	Lecture: Anti-adrenergic drugs continued... Venue: Lecture hall 1	Lecture: Cholinergic drugs Venue: Lecture hall 1	Lecture: Anti-cholinergic drugs Venue: Lecture hall 1	Lecture: Community Medicine Venue: Lecture hall 1	Lecture: Burns - classification Venue: Lecture hall 1
11:35-12:35	Lecture: Hemolytic anemia Venue: Lecture hall 1	Lecture: Nutritional deficiency anemia Venue: Lecture hall 1	Lecture: Thalassemia Venue: Lecture hall 1	Lecture: Acute Leukemia Venue: Lecture hall 1	Lecture: Chronic Myeloid Leukemia Venue: Lecture hall 1
12:36-01:10	Lunch/ Prayer Break				
01:15-03:00	Group D: Community Medicine lab Group E: Pathology lab	Group D: Forensic Medicine lab Group E: Community Medicine lab	Group D: Pharmacology SGD – Pharma lab Group E: Forensic Medicine lab	Group D: Pathology SGD – Micro lab Group E: Pharmacology SGD – Pharma lab	Group D: Pathology lab Group E: Pathology SGD – Micro lab

Pathology SGD: Genetic disorders

Pathology LAB: Photographs of the anemia and leukemia

Pharmacology SGD: Adrenergic and anti-adrenergic drugs

Community Medicine SGD:

Forensic Medicine SGD: Mechanical injuries



Group A, B & C

Week 3 (9th March 2020)

Theme: Platelets and while blood cell disorders

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	Clinical Rotations – Medicine				
10:35-11:30	Lecture: Chronic Lymphoblastic Leukemia Venue: Lecture hall 2	Lecture: Hodgkin lymphoma Venue: Lecture hall 2	Lecture: Non-Hodgkin Lymphoma Venue: Lecture hall 2	Lecture: Bleeding disorders Venue: Lecture hall 2	Lecture: Coagulation disorders Venue: Lecture hall 2
11:35-12:35	Lecture: Drugs used in Anemia Venue: Lecture hall 2	Lecture: Drugs used in Leukemia Venue: Lecture hall 2	Lecture: Community Medicine Venue: Lecture hall 2	Lecture: Firearm injuries Venue: Lecture hall 2	Lecture: Drugs used in coagulation Venue: Lecture hall 2
12:36-01:10	Lunch/ Prayer Break				
01:15-03:00	Group A: Pathology SGD – Micro lab Group B: Pharmacology SGD – Pharma lab Group C: Forensic Medicine lab	Group A: Pathology lab Group B: Pathology SGD – Micro lab Group C: Pharmacology SGD – Pharma lab	Group A: Community Medicine lab Group B: Pathology lab Group C: Pathology SGD – Micro lab	Group A: Forensic Medicine lab Group B: Community Medicine lab Group C: Pathology lab	Group A: Pharmacology SGD – Pharma lab Group B: Forensic Medicine lab Group C: Community Medicine lab

Pathology SGD: Red blood cell disorders

Pathology LAB: Photographs of White blood cell and platelets disorders

Pharmacology SGD: Drugs used in anemia and coagulative disorders

Community Medicine SGD:

Forensic Medicine SGD: Burns – classification



Group D & E

Week 3 (9th March 2020)

Theme: Platelets and while blood cell disorders

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-10:30	Clinical Rotations – Surgery				
10:35-11:30	Lecture: Drugs used in Anemia Venue: Lecture hall 1	Lecture: Drugs used in Leukemia Venue: Lecture hall 1	Lecture: Community Medicine Venue: Lecture hall 1	Lecture: Firearm injuries Venue: Lecture hall 1	Lecture: Drugs used in coagulation Venue: Lecture hall 1
11:35-12:35	Lecture: Chronic Lymphoblastic Leukemia Venue: Lecture hall 1	Lecture: Hodgkin lymphoma Venue: Lecture hall 1	Lecture: Non-Hodgkin Lymphoma Venue: Lecture hall 1	Lecture: Bleeding disorders Venue: Lecture hall 1	Lecture: Coagulation disorders Venue: Lecture hall 1
12:36-01:10	Lunch/ Prayer Break				
01:15-03:00	Group D: Community Medicine lab Group E: Pathology lab	Group D: Forensic Medicine lab Group E: Community Medicine lab	Group D: Pharmacology SGD – Pharma lab Group E: Forensic Medicine lab	Group D: Pathology SGD – Micro lab Group E: Pharmacology SGD – Pharma lab	Group D: Pathology lab Group E: Pathology SGD – Micro lab

Pathology SGD: Red blood cell disorders

Pathology LAB: Photographs of White blood cell and platelets disorders

Pharmacology SGD: Drugs used in anemia and coagulative disorders

Community Medicine SGD:

Forensic Medicine SGD: Burns – classification



Group A, B & C

Week 4 (16th March 2020) *

Theme: Assessment week

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday	
08:30-09:30	Study Break		<u>Integrated Practical Examination</u> Pathology Pharmacology Community Medicine Forensic Medicine + <u>Viva Examination</u>	<u>Viva Examination</u>		
09:35-10:40						
10:45-11:45						Lecture: Atherosclerosis: Introduction and risk factors Venue: Lecture hall 2
11:50-12:50					<u>Theory Examination</u> Pathology Pharmacology Community Medicine Forensic Medicine 100 marks	Lecture: Drugs used in Hyperlipidemia Venue: Lecture hall 2
12:50-01:20						Lunch/ Prayer Break
01:25-03:25						Lecture: Atherosclerosis: Complications, common sites & clinical effects Venue: Lecture hall 2 Lecture: Unusual patterns of firearm injuries Venue: Lecture hall 2

*dates & events mentioned above may subject to change. In these circumstances, students be informed in-time.



Group D & E

Week 4 (16th March 2020) *

Theme: Assessment week

Week/Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30-09:30	Study Break	<u>Theory Examination</u> Pathology Pharmacology Community Medicine Forensic Medicine 100 marks	<u>Integrated Practical Examination</u> Pathology Pharmacology Community Medicine Forensic Medicine + <u>Viva Examination</u>	<u>Viva Examination</u>	
09:35-10:40					
10:45-11:45					Lecture: Drugs used in Hyperlipidemia Venue: Lecture hall 1
11:50-12:50					Lecture: Atherosclerosis: Introduction and risk factors Venue: Lecture hall 1
12:50-01:20					Lunch/ Prayer Break
01:25-03:25					Lecture: Unusual patterns of firearm injuries Venue: Lecture hall 1 Lecture: Atherosclerosis: Complications, common sites & clinical effects Venue: Lecture hall 1

*dates & events mentioned above may subject to change. In these circumstances, students be informed in-time.