

1st YEAR MBBS (SESSION 2022-2023)

TIME TABLE OF RESPIRATORY SYSTEM MODULE

Week-1 (Theme 1: Chest Wall Injury, Theme 2: Cough & Hemoptysis, Theme 3: Breathlessness)

<u>Day/Date</u>	<u>08:00 - 09:00 am</u>	<u>09:00- 10:00 am</u>	<u>10:00 - 11:00 am</u>	<u>11:00 - 12:00 pm</u>	<u>12:00 - 01:00 pm</u>		<u>01:05-02:00 pm</u>	<u>02:00-03:00 pm</u>	
Monday	Physiology Lung Compliance Dr. Afsheen	Physiology Lung volumes & capacities Dr. Farhan		Batches Batch A: Physiology Practical Batch B: Anatomy Practical Batch C: Skill lab (Basic Life Support BLS) Batch D: Biochemistry		P r a y e r B r e a k	Anatomy Diaphragm Dr. Qaiser	Biochemistry Define Enzyme Kinetics Dr. Bella	
Theme 2: Cough & Hemoptysis							Theme 2: Cough & Hemoptysis		
Tuesday	Physiology Functions of respiratory passage ways Dr. Riffat Sultana	Anatomy Mediastinum Dr. Qaiser	Anatomy Trachea Histology Dr. Shahab	Batches Batch A: Biochemistry Batch B: Physiology Practical Batch C: Anatomy Practical Batch D: Skill lab (Basic Life Support BLS)			Anatomy Pleura Dr. Waqar	Biochemistry Classification of enzymes on the basis of function Dr. Bella	
Wednesday	Pathology Asthma, pneumonia and pulmonary TB (to be nominated by Chairman of Department)		Medicine Introduction to respiratory symptomatology (to be nominated by Chairman of Department)	Batches Batch A: Skill lab (Basic Life Support BLS) Batch B: Biochemistry Batch C: Physiology Practical Batch D: Anatomy Practical			Pharmacology Anti-asthmatic Dr. Shams	Community Medicine Prevention of Respiratory disorders Dr. Warda	
Theme 3: Breathlessness							Theme 3: Breathlessness		
Thursday	Physiology Pulmonary Ventilation Dr. Afsheen		Pharmacology Anti-tuberculous drugs Dr. Shams	Batches Batch A: Anatomy Practical Batch B: Skill lab (Basic Life Support BLS) Batch C: Biochemistry Batch D: Physiology Practical			Biochemistry Role of enzymes as a diagnostic tool Dr. Bella	Anatomy (FILM) Anatomy of Thorax Dr. Najma	
Friday	Physiology Pulmonary Circulation & Edema Dr. Zubia Shah			Anatomy Gross Anatomy of Lungs Dr. Waqar	Anatomy Gross Anatomy of trachea bronchial tree Dr. Qaiser		Jumma Break	DSL Library	

Physiology Practical: Heart Sounds Dr. Fazeelat / Dr. Ushna/ Dr. Nighat/ Dr. Shandar

Biochemistry: SGD on Enzymes as a diagnostic tool Dr. Sikandar/ Dr. Saima

Anatomy Practical: Histology of trachea Dr. Najma

Skill Lab: BLS Dr. Ehsan

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Week-2 (Theme 3: Breathlessness)

<u>Day/Date</u>	<u>08:00 - 09:00 am</u>	<u>09:00- 10:00 am</u>	<u>10:00 - 11:00 am</u>	<u>11:00 - 12:00 pm</u>	<u>12:00 - 01:00 pm</u>	P r a y e r B r e a k	<u>01:05-02:00 pm</u>	<u>02:00-03:00 pm</u>
Monday	Physiology Respiratory membrane factors effecting diffusion Dr. Riffat Sultana		Anatomy Histology of Lung Dr. Shahab	Batches <u>Batch A: Physiology Practical</u> <u>Batch B: Anatomy Practical</u> <u>Batch C: Skill lab Medicine</u> <u>Batch D: Biochemistry</u>			Physiology Gas Exchange Dr. Sarah	
Tuesday	Anatomy Development of respiratory system Dr. Waqar	Physiology (SGD) Transport of Oxygen Dr. Sarah/ Dr. Farhan/ Dr. Ushna		Batches <u>Batch A: Biochemistry</u> <u>Batch B: Physiology Practical</u> <u>Batch C: Anatomy Practical</u> <u>Batch D: Skill lab Medicine</u>			Biochemistry Transport of Oxygen Dr. Kalsoom	Biochemistry Different types of Co-factors Dr. Bella
Wednesday	Surgery Pneumothorax (to be nominated by Chairman of Department)	Medicine Pulmonary function test, ARDS (to be nominated by Chairman of Department)	Forensic Medicine Asphyxia Dr. Urooj Khan	Batches <u>Batch A: Skill lab Medicine</u> <u>Batch B: Biochemistry</u> <u>Batch C: Physiology Practical</u> <u>Batch D: Anatomy Practical</u>			Physiology Transport of Carbon dioxide Dr. Farida	
Thursday	Physiology Regulation of Respiration Dr. Afsheen		Anatomy Development of Pleuro Pericardial cavities Dr. Waqar	Batches <u>Batch A: Anatomy Practical</u> <u>Batch B: Skill lab Medicine</u> <u>Batch C: Biochemistry</u> <u>Batch D: Physiology Practical</u>			Biochemistry Transport of Carbon dioxide Dr. Kalsoom	DSL Library
Friday	Biochemistry Free Radicals & Scavengers of free radicals Dr. Kalsoom		Anatomy Vessels & Lymphatics of Thorax Dr. Qaiser	Anatomy (SGD) Lung Models GROUP-A (Dr.Hira) GROUP-B (Dr. Wajahat) GROUP-C (Dr. Qurat ul ain)			Jumma Break	Anatomy (FILM) Anatomy of Lungs Dr. Qaiser

Physiology Practical: Examination of Chest respiratory sounds, respiratory rate Dr. Fazeelat / Dr. Ushna/ Dr. Nighat/ Dr. Shandar

Biochemistry: LMS

Anatomy Practical: Histology of Lung Dr. Najma

Physiology (SGD): Transport of Oxygen Dr. Sarah/ Dr. Farhan/ Dr. Ushna

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Week-3 (Theme 3: Breathlessness)

<u>Day/Date</u>	<u>08:00 - 09:00 am</u>	<u>09:00- 10:00 am</u>	<u>10:00 - 11:00 am</u>	<u>11:00 - 12:00 pm</u>	<u>12:00 - 01:00 pm</u>	P r a y e r B r e a k	<u>01:05-02:00 pm</u>	<u>02:00-03:00 pm</u>
Monday	Physiology Common Respiratory abnormalities Dr. Farida	Physiology (SGD) Respiratory failure due to obstructive lung disease Dr. Farida/ Dr. Zubia/ Dr. Afsheen	DSL Library	DSL Library	DSL Library			DSL Library
Tuesday	DSL Library						DSL Library	
Wednesday	<u>BLOCK-C (CVS-I, RESPIRATORY-I) MODULE VIVA</u> Group: A Roll No: 1 to 49 (Anatomy) Group: B Roll No: 50 to 99 (Biochemistry) Group: C Roll No: 100 to 147 (Physiology)	<u>BLOCK-C (CVS-I, RESPIRATORY-I) MODULE VIVA</u> Group: A Roll No: 1 to 49 (Physiology) Group: B Roll No: 50 to 99 (Anatomy) Group: C Roll No: 100 to 147 (Biochemistry)	<u>BLOCK-C (CVS-I, RESPIRATORY-I) MODULE VIVA</u> Group: A Roll No: 1 to 49 (Biochemistry) Group: B Roll No: 50 to 99 (Physiology) Group: C Roll No: 100 to 147 (Anatomy)	<u>BLOCK-C (CVS-I, RESPIRATORY-I) MODULE VIVA</u> Group: A Roll No: 1 to 49 (Anatomy) Group: B Roll No: 50 to 99 (Physiology) Group: C Roll No: 100 to 147 (Biochemistry)			DSL Library	
Thursday	<u>EXAM HALL</u> BLOCK-C (OSPE)							
Friday	<u>AUDITORIUM</u> BLOCK-C (PAPER)							