

Queens Medical College, Kasur
Timetable 1st Year MBBS (Session-2024-25)
 10th Sep 2025 – 24th October 2025
Module -Cardiovascular

Days/ Time	Week-1								
	8:00 - 9:00	09.00-9.45	09.45-10.30	10:30 - 11:15	11:15 - 12:00	12 to 1:30		1:30 - 3:00	
Monday	Introduction to Module Prof. Tanzila Waqar				Embryology LGIS CV-A-004 Early Development of Heart + Blood Vessels Dr. Ameen	Anatomy Dissection CV-A-001 Mediastinum Dr. Ameen		Practical Batch A: Anatomy CV-A-018 Cardiac Muscle Batch B: Physiology CV-P-018: ECG Batch C: Biochemistry CV-B-012: Cardiac Markers Batch D: Skills Lab: Carotid and Pedal pulse	
Tuesday	Islamiat Life of Holy Prophet Ms. Ulfat	Quran Divine revelation of Holy Book Ms. Ulfat	Biochemistry LGIS CV-B-001 Classification of Lipids Prof. Gul- raana		Embryology LGIS CV-A-004 Early Development of Heart + Blood Vessels	SDL		Practical Batch B: Anatomy CV-A-018 Cardiac Muscle Batch C: Physiology CV-P-018: ECG Batch D: Biochemistry CV-B-012: Cardiac Markers Batch A: Skills Lab: Carotid and Pedal pulse	
Wednesday	Anatomy Dissection CV-A-002 Pericardium Dr. Ameen	Physiology LGIS CV-P-002 Regulation of Heart Pumping Prof. Tanzila Waqar	Biochemistry LGIS CV-B-002 Functions of lipids and properties of lipids Prof. Gul- raana		Community Medicine LGIS CV-CM-001+002 Disease prevention model + primordial Prevention	Embryology LGIS CV-A-004 Development of Pericardial Cavity Dr. Ameen	Clinical Skill foundation CV-CSF Ankle Edema (Demonstrate + Peer Assessment)	Practical Batch C: Anatomy CV-A-018 Cardiac Muscle Batch D: Physiology CV-P-018: ECG Batch A: Biochemistry CV-B-012: Cardiac Markers Batch B: Skills Lab: Carotid and Pedal pulse	
Thursday	Anatomy Mediastinum Dr. Ameen	Quran Divine revelation of Holy Book Ms. Ulfat	Biochemistry LGIS CV-B-001 Classification of Lipids Prof. Gul- raana		Embryology LGIS CV-A-004 Early Development of Heart + Blood Vessels Dr. Ameen	PBL A Cardiac Cycle Dr. Ameen		Practical Batch D: Anatomy CV-A-018 Cardiac Muscle Batch A: Physiology CV-P-018: ECG Batch B: Biochemistry CV-B-012: Cardiac Markers Batch C: Skills Lab: Carotid and Pedal pulse	
Friday	8:00 - 9:00	9:00 - 9:40	9:40 - 10:20	10:20 - 10:30	10:30 - 11:10	11:10 - 11:50	11:50 - 12:30	12:30 - 2 :00	2:00 – 3:00

Queens Medical College, Kasur
Timetable 1st Year MBBS (Session-2024-25)
 10th Sep 2025 – 24th October 2025
Module -Cardiovascular

	Physiology LGIS CV-P-001 Cardiac Muscles Dr. Tanzeela	Quran Divine revelation of Holy Book Ms. Ulfat	Biochemistry LGIS CV-B-001 Classification of Lipids Prof. Gul- raana	Break	Quran Divine revelation of Holy Book Ms. Ulfat	Biochemistry LGIS CV-B-001 Classification of Lipids Prof. Gul-raana	Jummah Break	Self Directed Learning
--	---	--	--	--------------	--	---	--------------	-------------------------------

Queens Medical College, Kasur
Timetable 1st Year MBBS (Session-2024-25)
10th Sep 2025 – 24th October 2025
Module -Cardiovascular

	Week-2								
Days/ Time	8:00 - 9:00	9:00 - 9:45	09:45 - 10:30	10:30 - 11:00	11:00 - 11:45	11:45 - 12:30	12:30 - 1:15	1:15 - 3:00	
Monday	Anatomy Dissection CV-A-002 Pericardium Dr. Ameen	Physiology LGIS CV-P-003 Conducting system of the Heart Dr. Shaista	Biochemistry LGIS CV-B-003 Classification of fatty acid Dr. Hassan	Break	Embryology LGIS CV-A-005 Development of Heart Dr.Ameen	Pathology LGIS CV-Pa-001 Thrombosis embolism and infarction Dr. Ghazala	Physiology LGIS CV-P-004 Fundamentals of ECG Dr. Tanzeela	Practical Batch A: Anatomy CV-A-018 Cardiac Muscle Batch B: Physiology CV-P-018: ECG Batch C: Biochemistry CV-B-012: Cardiac Markers Batch D: Clinical Skills Foundation. Ankle oedma, Lymph node examination	
Tuesday	SGIS Batch A: Anatomy CV-A-074: Ossification Batch B: Physiology CV-P-001 SA node Action Potential Batch C: Biochemistry CV-B-003 Lipid Peroxidation	Physiology LGIS CV-P-004 Fundamentals of ECG Dr. Shaista	Biochemistry LGIS CV-B-003 Lipid Peroxidation Dr. Hassan		Behavioural Sciences LGIS CV- BhS-001 Personal, Psychosocial and vocational issues related to CVS disorder Dr. Altaf	PERL Workshop PERLs 1-20 Tolerance, patience, Giving feedback Dr. Shoaib	Embryology LGIS CV-A-005 Embryological basis of dextrocardia, ectopia cordis Dr.Ameen	Practical Batch B: Anatomy CV-A-018 Cardiac Muscle Batch C: Physiology CV-P-018: ECG Batch D: Biochemistry CV-B-012: Cardiac Markers Batch A: Clinical Skills Foundation. Ankle oedma, Lymph node examination	
Wednesday	SGIS Batch A: Physiology CV-P-001: SA node Action Potential Batch B: Biochemistry CV-B-003: Lipid Peroxidation Batch C: Anatomy CV-A-074: Ossification	Physiology LGIS CV-P-005 electrolyte effect on ECG Dr. Shaista	Biochemistry LGIS CV-B-003 Lipid Peroxidation Dr. Hassan		Community Medicine LGIS CV-CM-003=004 Health promotion+ Behaviour change related to CVS Disorder Dr.Saadia	PBL B: Cardiac Cycle Dr. Gul-Raana		Practical Batch C: Anatomy CV-A-018 Cardiac Muscle Batch D: Physiology CV-P-018: ECG Batch A: Biochemistry CV-B-012: Cardiac Markers Batch B: Clinical Skills Foundation. Ankle oedma, Lymph node examination	
Thursday	SGIS Batch A: Biochemistry CV-B-003: Lipid Peroxidation Batch B: Anatomy CV-A-074: Ossification Batch C: Physiology CV-P-001: SA node Action Potential	Physiology LGIS CV-P-006 Sinus Arrhythmias causes of tachycardia/bradycardia Dr. Shaista	Biochemistry LGIS CV-B-004 Eicosanoids Dr. Hassan		Histology LGIS CV-A-011 Heart wall + Cardiac Muscles	Anatomy Dissection CV-A-003 Heart: External Features/Chambers Dr.Ameen		Practical Batch D: Anatomy CV-A-018 Cardiac Muscle Batch A: Physiology CV-P-018: ECG Batch B: Biochemistry CV-B-012: Cardiac Markers Batch C: Clinical Skills Foundation. Ankle oedma, Lymph node examination	
Friday	8:00 - 9:00 Anatomy Dissection CV-A-003 Heart: Arterial Blood Supply + Clinical Correlation	9:00 - 9:40 Physiology LGIS CV-P-006 Reflex Bradycardia in athletes Dr. Shaista	9:40 - 10:20 Biochemistry LGIS CV-B-004 Eicosanoids Dr. Hassan	10:20 - 10:30 Break	10:30 - 11:10 Pathology LGIS CV-Pa-002 Hypertension Dr. Ghazala	11:10 - 11:50 Aging/Physiology LGIS CV-Ag-001 Effect of age on blood vessels with reference to hypertension Dr. Tanzeela	11:50 - 12:30 Pharmacology LGIS CV-Ph-001 Antihypertension Dr. Fozia	12:30 - 2 :00 Jummah Break	2:00 -03:00 Self Directed Learning

Queens Medical College, Kasur
Timetable 1st Year MBBS (Session-2024-25)
10th Sep 2025 – 24th October 2025
Module -Cardiovascular

	Week-3								
Days/ Time	8:00 - 9:00	9:00 - 9:45	09:45 - 10:30	10:30 - 11:00	11:00 - 11:45	11:45 - 12:30	12:30 - 1:15	1:15 - 3:00	
Monday	Anatomy Dissection CV-A-002 Pericardium Dr. Ameen	Physiology LGIS CV-P-003 Conducting system of the Heart Dr. Shaista	Biochemistry LGIS CV-B-003 Classification of fatty acid Dr. Hassan	Break	Embryology LGIS CV-A-005 Development of Heart Dr.Ameen	Pathology LGIS CV-Pa-001 Thrombosis embolism and infarction Dr. Ghazala	Physiology LGIS CV-P-004 Fundamentals of ECG Dr. Tanzeela	Practical Batch A: Anatomy CV-A-018 Cardiac Muscle Batch B: Physiology CV-P-018: ECG Batch C: Biochemistry CV-B-012: Cardiac Markers Batch D: Clinical Skills Foundation. Ankle oedma, Lymph node examination	
Tuesday	SGIS Batch A: Anatomy CV-A-074: Ossification Batch B: Physiology CV-P-001 SA node Action Potential Batch C: Biochemistry CV-B-003 Lipid Peroxidation	Physiology LGIS CV-P-004 Fundamentals of ECG Dr. Shaista	Biochemistry LGIS CV-B-003 Lipid Peroxidation Dr. Hassan		Behavioural Sciences LGIS CV- BhS-001 Personal, Psychosocial and vocational issues related to CVS disorder Dr. Altaf	PERL Workshop PERLs 1-20 Tolerance, patience, Giving feedback Dr. Shoaib	Embryology LGIS CV-A-005 Embryological basis of dextrocardia, ectopia cordis Dr.Ameen	Practical Batch B: Anatomy CV-A-018 Cardiac Muscle Batch C: Physiology CV-P-018: ECG Batch D: Biochemistry CV-B-012: Cardiac Markers Batch A: Clinical Skills Foundation. Ankle oedma, Lymph node examination	
Wednesday	SGIS Batch A: Physiology CV-P-001: SA node Action Potential Batch B: Biochemistry CV-B-003: Lipid Peroxidation Batch C: Anatomy CV-A-074: Ossification	Physiology LGIS CV-P-005 electrolyte effect on ECG Dr. Shaista	Biochemistry LGIS CV-B-003 Lipid Peroxidation Dr. Hassan		Community Medicine LGIS CV-CM-003=004 Health promotion+ Behaviour change related to CVS Disorder Dr.Saadia	PBL B: Cardiac Cycle Dr. Gul-Raana		Practical Batch C: Anatomy CV-A-018 Cardiac Muscle Batch D: Physiology CV-P-018: ECG Batch A: Biochemistry CV-B-012: Cardiac Markers Batch B: Clinical Skills Foundation. Ankle oedma, Lymph node examination	
Thursday	SGIS Batch A: Biochemistry CV-B-003: Lipid Peroxidation Batch B: Anatomy CV-A-074: Ossification Batch C: Physiology CV-P-001: SA node Action Potential	Physiology LGIS CV-P-006 Sinus Arrhythmias causes of tachycardia/bradycardia Dr. Shaista	Biochemistry LGIS CV-B-004 Eicosanoids Dr. Hassan		Histology LGIS CV-A-011 Heart wall + Cardiac Muscles	Anatomy Dissection CV-A-003 Heart: External Features/Chambers Dr.Ameen		Practical Batch D: Anatomy CV-A-018 Cardiac Muscle Batch A: Physiology CV-P-018: ECG Batch B: Biochemistry CV-B-012: Cardiac Markers Batch C: Clinical Skills Foundation. Ankle oedma, Lymph node examination	
Friday	8:00 - 9:00 Anatomy Dissection CV-A-003 Heart: Arterial Blood Supply + Clinical Correlation	9:00 - 9:40 Physiology LGIS CV-P-006 Reflex Bradycardia in athletes Dr. Shaista	9:40 - 10:20 Biochemistry LGIS CV-B-004 Eicosanoids Dr. Hassan	10:20 - 10:30 Break	10:30 - 11:10 Pathology LGIS CV-Pa-002 Hypertension Dr. Ghazala	11:10 - 11:50 Aging/Physiology LGIS CV-Ag-001 Effect of age on blood vessels with reference to hypertension Dr. Tanzeela	11:50 - 12:30 Pharmacology LGIS CV-Ph-001 Antihypertension Dr. Fozia	12:30 - 2 :00 Jummah Break	2:00 -03:00 Self Directed Learning

Queens Medical College, Kasur
Timetable 1st Year MBBS (Session-2024-25)
10th Sep 2025 – 24th October 2025
Module -Cardiovascular

Days/ Time	Week-4								
	8:00 - 9:00	09.00-9.45	09.45-10.30	10:30 - 11:15	11:15 - 12:00	12 to 1:30		1:30 - 3:00	
Monday	Introduction to Module Prof. Tanzila Waqar				Embryology LGIS CV-A-004 Early Development of Heart + Blood Vessels Dr. Ameen	Anatomy Dissection CV-A-001 Mediastinum Dr. Ameen		Practical Batch A: Anatomy CV-A-018 Cardiac Muscle Batch B: Physiology CV-P-018: ECG Batch C: Biochemistry CV-B-012: Cardiac Markers Batch D: Skills Lab: Carotid and Pedal pulse	
Tuesday	Islamiat Life of Holy Prophet Ms. Ulfat	Quran Divine revelation of Holy Book Ms. Ulfat	Biochemistry LGIS CV-B-001 Classification of Lipids Prof. Gul-raana		Embryology LGIS CV-A-004 Early Development of Heart + Blood Vessels	SDL		Practical Batch B: Anatomy CV-A-018 Cardiac Muscle Batch C: Physiology CV-P-018: ECG Batch D: Biochemistry CV-B-012: Cardiac Markers Batch A: Skills Lab: Carotid and Pedal pulse	
Wednesday	Anatomy Dissection CV-A-002 Pericardium Dr. Ameen	Physiology LGIS CV- P-002 Regulation of Heart Pumping Prof. Tanzila Waqar	Biochemistry LGIS CV- B-002 Functions of lipids and properties of lipids Prof. Gul-raana		Community Medicine LGIS CV-CM-001+002 Disease prevention model + primordial Prevention	Embryology LGIS CV-A-004 Development of Pericardial Cavity Dr. Ameen	Clinical Skill foundation CV-CSF Ankle Edema (Demonstrate + Peer Assessment)	Practical Batch C: Anatomy CV-A-018 Cardiac Muscle Batch D: Physiology CV-P-018: ECG Batch A: Biochemistry CV-B-012: Cardiac Markers Batch B: Skills Lab: Carotid and Pedal pulse	
Thursday	Anatomy Mediastinum Dr. Ameen	Quran Divine revelation of Holy Book Ms. Ulfat	Biochemistry LGIS CV-B-001 Classification of Lipids Prof. Gul- raana		Embryology LGIS CV-A-004 Early Development of Heart + Blood Vessels Dr. Ameen	PBL A Cardiac Cycle Dr. Ameen		Practical Batch D: Anatomy CV-A-018 Cardiac Muscle Batch A: Physiology CV-P-018: ECG Batch B: Biochemistry CV-B-012: Cardiac Markers Batch C: Skills Lab: Carotid and Pedal pulse	
Friday	8:00 - 9:00	9:00 - 9:40	9:40 - 10:20	10:20 - 10:30	10:30 - 11:10	11:10 - 11:50	11:50 - 12:30	12:30 - 2 :00	2:00 – 3:00
	Physiology LGIS CV-P-001 Cardiac Muscles Dr. Tanzeela	Quran Divine revelation of Holy Book Ms. Ulfat	Biochemistry LGIS CV-B-001 Classification of Lipids Prof. Gul- raana	Break	Quran Divine revelation of Holy Book Ms. Ulfat	Biochemistry LGIS CV-B-001 Classification of Lipids Prof. Gul-raana		Jummah Break	Self Directed Learning

Queens Medical College, Kasur
Timetable 1st Year MBBS (Session-2024-25)
10th Sep 2025 – 24th October 2025
Module -Cardiovascular

	Week-5								
Days/ Time	8:00 - 9:00	9:00 - 9:45	09:45 - 10:30	10:30 - 11:00	11:00 - 11:45	11:45 - 12:30	12:30 - 1:15	1:15 - 3:00	
Monday	Biochemistry Test Dr. Hassan	Physiology LGIS CV-P-010 Nervous Regulation of Circulation Dr. Tanzeela	Biochemistry LGIS CV-B-008 Type I to V Hyperlipidaemias Dr. Gul-e-Raana	Break	Pathology LGIS CV-Pa-002 Hypertension Dr. Ghazala	Histology LGIS CV-A-014 Veins Dr. Ameen	Physiology LGIS CV-P-011 Rapid control of Arterial blood pressure Dr. Tanzeela	Practical Batch A: Histology CV-A-019-b Veins, Capillaries & Sinuses Batch B: Physiology CV-P-021 Arterial Pulse Batch C: Biochemistry CV-B-012 Interpretation of Lab reports Batch D: Skills Lab, Auscultation of Heart Sound	
Tuesday	SGIS Batch A: Anatomy External & internal features of heart with blood supply Batch B: Physiology CV-P-001: SA node Action Potential Batch C: Biochemistry CV-B-003: Lipid Peroxidation	PERL PERLs1-20 Stress Coping mechanisms Dr. Shoaib	Biochemistry LGIS CV-B-010 Fat-Soluble Vitamins Dr. Gul-Raana		Embryology LGIS CV-A-006-a & c Development of Ventricles, IV Septum + defects Dr. Ameen	Gross Anatomy SDG Revision of whole Mediastinum Dr. Ameen		Practical Batch B: Histology CV-A-019-b Veins, Capillaries & Sinuses Batch C: Physiology CV-P-021 Arterial Pulse Batch D: Biochemistry CV-B-012 Interpretation of Lab reports Batch A: Skills Lab, Auscultation of Heart Sound	
Wednesday	SGIS Batch A: Physiology CV-P-001: SA node Action Potential Batch B: Biochemistry CV-B-003: Lipid Peroxidation Batch C: Anatomy External & internal features of heart with blood supply	Physiology LGIS CV-P-011 Rapid Control of Arterial blood pressure Dr. Tanzeela	Biochemistry LGIS CV-B-010 Fat-Soluble Vitamins\ Dr. Gul-Raana		Aging/Physiology LGIS CV-Ag-001 Effect of age on blood vessels with Reference to hypertension Dr. Tanzeela	Embryology LGIS CV-A-006-b Clinical significance of ASD with embryological basis, Patent Foramen ovale Dr. Ameen	Gross Anatomy SDG Revision of Fibrous Skeleton of Heart Dr. Ameen	Practical Batch C: Histology CV-A-019-b Veins, Capillaries & Sinuses Batch D: Physiology CV-P-021 Arterial Pulse Batch A: Biochemistry CV-B-012 Interpretation of Lab reports Batch B: Skills Lab, Auscultation of Heart Sound	
Thursday	SGIS Batch A: Biochemistry CV-B-003: Lipid Peroxidation Batch B: Anatomy External & internal features of heart with blood supply Batch C: Physiology CV-P-001: SA node Action Potential	Physiology LGIS CV-P-012 Kidney in long term Regulation of Arterial Blood Pressure Dr. Tanzeela	Biochemistry LGIS CV-B-011 Water-Soluble Vitamins Dr. Gul-Raana		Embryology LGIS CV-A-006-d Development of Cardiac valves, Conducting & Lymphatic systems Dr. Ameen	Gross Anatomy SDG CV-A-003-d Surface marking of heart & Great Vessels Dr. Ameen		Practical Batch D: Histology CV-A-019-b Veins, Capillaries & Sinuses Batch A: Physiology CV-P-021 Arterial Pulse Batch B: Biochemistry CV-B-012 Interpretation of Lab reports Batch C: Skills Lab, Auscultation of Heart Sound	
Friday	8:00 - 9:00	9:00 - 9:40	9:40 - 10:20	10:20 - 10:30	10:30 - 11:10	11:10 - 11:50	11:50 - 12:30	12:30 - 2 :00	2:00 - 3:00
	Gross Anatomy/Medicine/Cardiology Audiovisual Demonstration CV-A-003-e Clinical corelates of arterial supply, Echocardiography, Angiography, Coronary Grafts, Angina & MI Dr. Ameen	Biochemistry LGIS CV-B-012 Minerals and trace elements Dr. Gul-Raana		Break	Histology LGIS CV-A-015 & 016 Thrombus and embolus formation, Arteriosclerosis, Atherosclerosis & Hypertension	Gross Anatomy/Cardiology Audiovisual Demonstration CV-A-002-f Anatomical correlation of ECG, Heart Block, AF and Valvular Heart Disease Dr. Ameen	Gross Anatomy SDG Revision of Cardiac Plexus Dr. Ameen	Jumma Break	Self Directed Learning

Queens Medical College, Kasur
Timetable 1st Year MBBS (Session-2024-25)
10th Sep 2025 – 24th October 2025
Module -Cardiovascular

	Week-6									
Days/ Time	8:00 - 9:00		9:00 - 9:45	09:45 - 10:30	10:30 - 11:00	11:00 - 11:45	11:45 - 12:30	12:30 - 1:15	1:15 - 3:00	
Monday	SGIS Batch A: Anatomy: Mediastinum Batch B: Physiology CV-P-001 SA node Action Potential Batch C: Biochemistry CV-B-003: Lipid Peroxidation	Physiology LGIS CV-P-014 Skeletal Muscle Contraction Dr. Tanzeela	Biochemistry LGIS CV-B-012 Minerals and trace elements Dr. Gul-Raana	Break	Embryology LGIS CV-A-007-a,b & c Development of Arteries with Clinical Correlations Dr. Ameen	Radiological Anatomy/ Radiology SGD CV-A-003-g Percussion and auscultation of heart, silent features of heart and great vessels on X-Ray, CT & MRI Dr. Ameen		Practical Batch A: Histology OSPE Practice Test Batch B: Physiology CV-P-022+021: JVP + Arterial Pulse Batch C: Biochemistry CV-B-012 Interpretation of lab reports Batch D: JVP, Abdominojugular reflux		
Tuesday	SGIS Batch A: Physiology CV-P-001 SA node Action Potential Batch B: Biochemistry CV-B-003: Lipid Peroxidation Batch C: Anatomy: Mediastinum	Physiology LGIS CV-P-013 Cardiac output Dr. Tanzeela	Biochemistry LGIS CV-B-012 Minerals and trace elements Dr. Gul-Raana		Embryology LGIS CV-A-008 Development of Veins Dr. Ameen	Aging/Physiology LGIS CV-Ag-002 Risk of Cardiac attack in old age and weather conditions Dr. Shista	Histology LGIS CV-A-017 Lymph vascular system Dr. Ameen	Practical Batch B: Histology OSPE Practice Test Batch C: Physiology CV-P-022+021: JVP + Arterial Pulse Batch D: Biochemistry CV-B-012 Interpretation of lab reports Batch A: JVP, Abdominojugular reflux		
Wednesday	SGIS Batch A: Biochemistry CV-B-003: Lipid Peroxidation Batch B: Anatomy: Mediastinum Batch C: Physiology CV-P-001 SA node Action Potential	Physiology LGIS CV-P-015 Coronary Circulation Dr. Tanzeela	Biochemistry LGIS CV-B-012 Minerals and trace elements Dr. Gul-Raana		Pathology CASE BASE LEARNING Dr. Ghazala	Pharmacology LGIS CV-Ph-004 Drugs for cardiac Failure Dr. Fozia	Embryology LGIS CV-A-009-a & b Fetal vessels and Circulation with clinicals Dr. Ameen	Practical Batch C: Histology OSPE Practice Test Batch D: Physiology CV-P-022+021: JVP + Arterial Pulse Batch A: Biochemistry CV-B-012 Interpretation of lab reports Batch B: JVP, Abdominojugular reflux		
Thursday	Anatomy Test/Stage Dr. Ameen	Physiology LGIS CV-P-016 Circulatory shock Dr. Tanzeela	Aging/Physiology CV-Ag-003 Effect of Age on valvular system of the heart Dr. Tanzeela		Aging/ ObsGyn CV-Ag-005 Protective role of female hormone on CVS disease Dr. Tanzeela	Physiology LGIS CV-P-016 Circulatory shock Dr. Tanzeela	Pathology LGIS CV-Pa-003 Shock Dr. Ghazala	Practical Batch D: Histology OSPE Practice Test Batch A: Physiology CV-P-022+021: JVP + Arterial Pulse Batch B: Biochemistry CV-B-012 Interpretation of lab reports Batch C: JVP, Abdominojugular reflux		
Friday	8:00 - 9:00	9:00 - 9:40	9:40 - 10:20	10:20 - 10:30	10:30 - 11:10	11:10 - 11:50	11:50 - 12:30	12:30 - 2 :00	2:00 - 3:00	
	Gross Anatomy SGD Gross OSPE Practice on All Available Resources Dr. Ameen		Physiology/Medicine LGIS CV-P-017 Heart Sound Dr. Tanzeela	Break	Community Medicine CV-CM-006+007 CVS Diseases as non-communicable diseases + risk factors assessment Dr. Saadia	Embryology LGIS CV-A-010 Congenital Heart Defects Dr. Ameen	Embryology/ ObsGyn LGIS CV-A-009 Fetal And neonatal circulation Dr. Ameen	Jummah Break	Self directed Learning	