

DOW INTERNATIONAL MEDICAL COLLEGE, DUHS

CVS MODULE, WEEK 1 3rd Professional (SESSION 2026)

Days	8:30 to 9:30	9:30 to 10:30		11.00 - 1:00		01:30 to 3.00
Mon 06/7/26	A= Pathology Internal Evaluation (Respo Module) Dr. Farah Fatima Abbas/ Dr. Saba Kamil B=Pharmacology Internal evaluation (Respo Module) Dr Fatima Rizvi C=Forensic Internal Evaluation Dr Raheela/Dr Ramsha	A= Forensic Internal (Respo Module) Dr Raheela/Dr Ramsha B= Pathology Internal Evaluation (Respo Module) Dr. Farah Fatima Abbas/ Dr. Saba Kamil C= Pharmacology Internal evaluation Dr Fatima Rizvi		CLINICAL POSTING		
Tue 07/7/26	A= Pharmacology Internal evaluation (Respo Module) Dr Fatima Rizvi B= Forensic Internal Evaluation (Respo Module) Dr Raheela/Dr Ramsha C= Pathology Internal Evaluation (Respo Module) Dr. Farah Fatima Abbas/ Dr. Saba Kamil	Mentoring session		CLINICAL POSTING		
	CARDIO VASCULAR SYSTEM II MODULE (WEEK 1)					
Wed 08/7/26	ANATOMY Topographical anatomy of the heart, blood supply of the heart Dr Nazia Shahab	PATHOLOGY Vascular endothelial Cells: Activation and Role in Pathogenesis Dr Zaenul Abideen		CLINICAL POSTING	A = CVS Skill Lab B= Self study C=Forensic Cardiac Poisons Dr Zunaira	
Thurs 09/7/26	PATHOLOGY Arteriosclerosis and Atherosclerosis Dr. Ambreen Fatima	COMMUNITY MEDICINE Non-communicable diseases its risk factors and prevention Dr Mahrukh		CLINICAL POSTING	C = CVS Skill Lab A= Self study B=Forensic Cardiac Poisons Dr Zunaira	
	8:30 to 9:30	9:30 to 10:30		10:30 - 12:00		
Fri 10/7/26	CARDIOLOGY Clinical examination of precordium along with relevant general physical examination Dr. Nouman Kakepoto	SELF STUDY		CLINICAL POSTING		
	8:30 to 9:30	9:30 to 10:30		11.00 - 1:00		01:30 to 3.00
Sat 11/7/26	CARDIOLOGY Approach to patient with chest pain dyspnea, Palpitation and its clinical Dr. Asad Ali Mahesar	PATHOLOGY Angina Pectoris and Myocardial Infarction Dr. Saima Naseem		CLINICAL POSTING	B = CVS Skill Lab C= Self study A=Forensic Cardiac Poisons Dr Zunaira	

All lectures will be conducted in lecture hall 3 ground floor DIMC