DOW INTERNATIONAL MEDICAL COLLEGE
FIRST PROFESSIONAL YEAR MBBS
CARDIOVASCULAR - I MODULE 2022,
TIME TABLE WEEK 4

Days	8:30 – 9:30	9:30 - 10:30		11.00:-12:30		1:30 – 3:00
Mon 21/11	**BIOCHEMISTRY** Interpretation of Cardiac enzyme **DR FARINA**	**PHYSIOLOGY** Local Control of Blood Flow **PROF DR SADIQA SYED**		**EMBRYOLOGY** fetal circulation **DR RABIA REHAN**		**BEHAVIORAL SCIENCES** Crisis Intervention **MISS RABEEA**
Tues 22/11	**ANATOMY** Heart, (surface marking of heart and valves, great vessel) **DR TANZEELA KHAN**	**PHYSIOLOGY** Nervous regulation of circulation, rapid and long term regulation of arterial pressure (Blood pressure) **PROF DR SADIQA SYED**		1. **A = PHYSIOLOGY To record normal human's ECG by using standard bipolar and unipolar chest leads.** To demonstrate the auscultation of heart sounds using stethoscope and human blood pressure using sphygmomanometer on Power Lab **POWER LAB DR TOOBA /DR FALAK** 2 **B = PATHOLOGY TUTORIAL** Valvular Heart Disease **PATHO LAB DR RAMSHA KHAN** 3 **C = CBL** PULMONARY EMBOLISM+ CONGENITAL HEART DISEASES PATHO DEPT. **DR FARAH FATIMA**		**PHYSIOLOGY** Microcirculation, Lymphatic system and edema **DR UZAIR ABBAS**
Wed 23/11	**BIOCHEMISTRY** Role of Na & Cl in Hypertension **DR FARINA**	**PHYSIOLOGY** Special Circulation (Cerebral & Coronary) **DR UZAIR ABBAS**		1. B PHYSIOLOGY 2. C PATHOLOGY LAB 3. A PATHOLOGY DEPT		**PHYSIOLOGY:** Circulatory Shock and its types **DR SHAHNEELA**
Thurs 24/11	**PATHOLOGY** Pathophysiology of Congenital Heart Disease **DR ZAIN UL ABEDEEN**	**PHYSIOLOGY** Cardiovascular changes during exercise **DR SHAHNEELA**		1. C PHYSIOLOGY 2. A PATHOLOGY LAB 3. B PATHOLOGY DEPT		**BEHAVIORAL SCIENCES** Conflict Resolution **MR SHAHEER**
Fri 25/11	**CARDIOLOGY** Signs and symptoms of heart diseases **DR MUHAMMAD HASHIM**	**PHYSIOLOGY** Fetal circulation & readjustment at birth **DR AFSHAN MEHBOOB**		**10:30 AM – 12:00 PM** **QEC EVALUATION (A+B+C) DIGITAL LAB MANDATRORY**		
Sat 26/11	**PHYSIOLOGY** Cardiac Failure **DR AFSHAN MEHBOOB**	**RADIOLOGY** **X-ray chest in relation to CVS** **DR SAIRA YASMEEN**		**PATHOLOGY** Hypertensive Heart Disease and Cardiac Hypertrophy **DR HAREEM GOHAR**		**SELF STUDY**

- **All Lectures in Lecture Hall no 1 (AQ Khan Hall)**
- **NOTE; Students with less than 75% attendance will not be allowed to appear for module test   and the final examination**