DOW INTERNATIONAL MEDICAL COLLEGE
FIRST PROFESSIONAL YEAR MBBS' Batch-2031
CARDIOVASCULAR - I MODULE 2026,
TIMETABLE WEEK 3

Days	8:30 – 9:30	9:30 - 10:30	11.00:-12:30	1:30 – 3:00
Mon 16/11	**BIOCHEMISTRY** Cholesterol Metabolism **Prof. Sonia Siddiqui**	**PHRMACOLOGY** Drugs Used in Treatment of Arrythmias **Dr. Asma Khawar**	**A= HISTOLOGY OF** Heart HISTO **LAB (Dr. Aqeela)** **B = PHYSIOLOGY Practical (Dr. Bushra)** To calculate heart rate by arterial pulse To examine the other pulse To calculate the target heart Rate **C= PHARMACOLOGY (tuto)** Drugs Used in Treatment of Arrythmias **(Dr. Hina)**	**ANATOMY** Overview of Principle Arteries of CVS **Dr. Tanzeela**
Tues 17/11	**PHYSIOLOGY** Functional Types of Blood Vessels **Dr. Tooba Noor**	**PHYSIOLOGY** Principles of Hemodynamics **Dr. Saima Rashid**	**B: HISTOLOGY OF** Heart **C: PHYSIOLOGY practical** **A: PHARMACOLOGY (tuto)**	**GENERAL EDUCATION** **Effective Communication:** Writing Skill I **Muhammad Shayan Abbasi**
Wed 18/11	**PHYSIOLOGY** Local Control of Blood Flow **Dr. Falak Sehar**	**PHYSIOLOGY** Local Control of Blood Flow- Special Circulation **Dr. Falak Sehar**	**C: HISTOLOGY OF** Heart **(Dr. Abdul Basit)** **A: PHYSIOLOGY practical** **B: PHARMACOLOGY (tuto)**	**GENERAL EDUCATION** **Effective Communication:** Writing Skill II **Muhammad Shayan Abbasi**
Thurs 19/11	**ANATOMY** Overview of Principle Veins of CVS **Dr. Rabia Rehan**	**PHYSIOLOGY** Microcirculation **Dr. Tooba Noor**	**A = PHYSIOLOGY (TUTO) Abnormal ECGs** **Dr. Saima Rashid** **B = PHYSIOLOGY(TUTO) Cardiac Cycle** **Dr. Asma Bilquis** **C= SKILL LAB** Introduction to Cardiovascular System Examination	**BIOCHEMISTRY** Lipoprotein Metabolism: Synthesis and Function **Dr. Uzma Zaman**
Fri 20/11	**ANATOMY** Overview of Lymphatic System **Dr. Hina Jabeen**	**PHYSIOLOGY** Lymphatic System **Dr. Uzair Abbas**	**B: PHYSIOLOGY (TUTO)** **C: PHYSIOLOGY(TUTO) Cardiac Cycle** **A: SKILL LAB**	
Sat 21/11	**PHYSIOLOGY** Blood Pressure Regulation – Short Time **Prof. Ambreen Qamar**	**PHYSIOLOGY** Blood Pressure Regulation – Long Time **Prof. Ambreen Qamar**	**C: PHYSIOLOGY (TUTO)** **A: PHYSIOLOGY(TUTO) Cardiac Cycle** **B: SKILL LAB**	**BIOCHEMISTRY** Role of LDL and HDL Metabolism in Atherosclerosis **Dr. Mehnaz Gitay**