

Dear students,

Welcome to the Cardiovascular system for third year medical students, a 5 credit hours course that extends from Nov 4th, 2024 to Dec 14th, 2024.

Blended learning:

This system will be taught in the form of blended learning 2:1, which means two thirds of the required knowledge will be delivered through in-person lectures at School of Medicine campus, whereas the remaining one third will be uploaded on e-learning for self- study.

The recorded lectures for each week will be uploaded at the beginning of that week. They will include activities to enhance the engagement and implement interactive learning, they are graded; 5% of the total grade will be on these activities.

Lecture schedule and headlines are uploaded on elearning.

Instructors:

Anatomy and Histology: Dr. Ahmed Salman. Ahmed.salman@ju.edu.jo

Cardiovascular physiology: Dr. Fatima Ryalat. F.ryalat@ju.edu.jo

Pathology: Prof. Nisreen Abu Shahin. N.abushahin@ju.edu.jo

Pharmacology: Prof. Malek Zihlif. M.zihlif@ju.edu.jo

Microbiology: Dr. Nader Alaridah. N.alaridah@ju.edu.jo

Clinical: Dr. Hanna Makhamreh, Dr. Kais Belbisi, Dr. Amjad Bani Hani, and Dr. Eyad Ammouri.

Attendance:

Students are required to attend the in-person sessions. Please refer to the JU's regulations and legalizations regarding attendance.

Exams:

Mid-term exam will be on Saturday Nov 23th, and the final exam will be on Dec 14th.

Marks:

40 marks on Mid exam (MCQ).

40 marks on Final exam (MCQ).

15 marks on practical part (MCQ).

5 marks on activities associated with the recorded lectures.

Labs:

There are 9 lab sessions:

1 Pathology.

5 Anatomy and Histology.

3 Physiology.

The physiology department will hold hands-on sessions on clinical skills related to CVS at the clinical skill lab-School of Medicine on Monday 4th Nov, and Tuesday 5th Nov. to enhance your knowledge and motor skills.

MS Teams:

You have been added to MS Team; each section separately.

For further inquiries, please do not hesitate to contact me via email, MS teams chat, or in-person.

Best wishes,

Fatima Ryalat, MD, PhD.
Assistant Professor, Physiology and Biochemistry Dept.
CVS course coordinator, 2024.