

# UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

## **COURSE SYLLABUS**

## **Anatomy of The Cardiocirculatory and Respiratory Apparatuses**

2021-2-I0201D138-I0201D212M

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The course aims to provide students the knowledges of the cardiopulmonary apparatus

#### **Contents**

At the end of the Course, the student should know fundamental notions about the anatomy of cardiovascular, pulmonary, gastrointestinal and urinary systems. Morevoer, students will understand the usefulness of such information for the definition of a correct and tailored rehabilitation.

#### **Detailed program**

The student should know how to describe the anatomo-physiology of these organs:
Heart
Lungs
Esophagus

Stomach

Duodenum

Small intestine
Large intestine
Liver and biliary tree
Pancreas
Kidneys andd Bladder
Prerequisites
Objectives of the first year courses
Teaching form
During the Covid-19 panddemics, the lessons will take place in synchronous lectures
During the Govia to parademics, the lessons will take place in synomorous restarces
Textbook and teaching resource
Slides.
Semester
Second year - Second semester
Assessment method
Multiple choice test comprising 5 questions with only one correct answer
In the Covid-19 pandemics, written exams will be carried out on the ESAMI-ONLINE platform, with a proctoring system (RESPONDUS).
Office hours
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