

# UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

## **COURSE SYLLABUS**

## **Histology**

2425-1-I0202D138-I0202D003M

#### **Aims**

HISTOLOGY. The student have to know: morphological characteristics and functions of epithelial tissue, connective tissues, muscle tissue and nervous tissue.

#### **Contents**

The course will provide the histological basis to understand the functional organization of tissues, as fundamental basis of organs.

## **Detailed program**

HISTOLOGY: Epithelial tissues (lining and glandular); Properconnective tissue (loose and dense); Adipose tissue; Cartilaginous tissue; Bone, Muscle tissue (skeletal, cardiac, smooth); Nervous tissue (neurons, neural fibers, nerve, synapsis, glial cells, myelin); Blood

## **Prerequisites**

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## **Teaching form**

Lectures.

## Textbook and teaching resource

- 1. D. Bani, Istologia per le lauree triennali e magistrali, Idelson Gnocchi,
- 2. S. Adamo. Istologia per i corsi di laurea in professioni sanitarie, Piccin,

Last edition

#### Semester

First semester

#### **Assessment method**

The evaluation of the student includes a written exam according to the following method:

• HISTOLOGY: TEST WITH 15 CLOSED ANSWER (Multiple choice)

#### Office hours

by appointment

## **Sustainable Development Goals**

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION