UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Histology

2425-1-I0101D001-I0101D005M

Aims

The student will learn to know and describe the structure and morpho-functional characteristics of human tissues.

Contents

The Histology Module provides the student with the essential theoretical knowledge of the structure of the various tissues of the human organism.

Detailed program

- Tissues: classification and methods of study
- Epithelial tissue
- Connective tissue
- Adipose tissue
- Cartilage
- Bone
- Smooth muscle, skeletal muscle, cardiac muscle
- Nervous tissue
- Blood

Prerequisites

Scientific knowledge at high school level

Teaching form

6 frontal lessons (each lasting 2 hours) in attendance and via eLearning

Textbook and teaching resource

- ISTOLOGIA, Bani et al, CG Sorbona
- ANATOMIA UMANA, Martini, Tallitsch, Nath, EdiSES

For the texts, the latest edition available.
Teacher will provide other educational material.

Semester

First semester

Assessment method

multiple-choice quizzes include in Anatomy exam

Office hours

By appointment upon prior agreement via request made via e-mail

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION | GENDER EQUALITY | REDUCED INEQUALITIES