UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Istologia

2526-1-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,first year

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