UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Neuroanatomy and Neurophysiology

2425-1-I0201D131

Aims

Know and understand the role of nervous system in generating the finalized movement

Contents

Nervous system anatomy

Neurophysiology

Method of analyzing nervous activity

Detailed program

Described in the subject's syllabus

Prerequisites

High school knowledge

Teaching form

Lectures in attendance.
Further details are described in each module.

Textbook and teaching resource

Books and handouts suggested in each subjects

Semester

1st term

Assessment method

20 Written test with multiple choice tests and 2 open questions on the exam program, to extensively and intensively check the knowledge.
Multiple choice tests on programs of Neuroanatomia I and II, Neurologia and Neurofisiologia; open questions on Neurofisiologia del Movimento and Controllo Motorio.
The correctness and consistency of the answers with respect to the question asked will be evaluated.
There are no mid-course evaluations

Office hours

by appointment

Sustainable Development Goals

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