UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Neurosciences and Psychomotricity

2324-1-I0202D140-I0202D143M

Aims

At the end of the course the student must have knowledge of kinesiology, be able to evaluate the neuropsychomotor, cognitive and behavioral evolution of the child, the evolution and physiological development of the path and the physiological development of the praxic and space-time organization in developmental age

Contents

Detailed program

Prerequisites

Objectives of the course Bases of Movement. Objectives of the course Kinesiology

Teaching form

Lectures

Textbook and teaching resource

Semester

Second semester

Assessment method

The exam consists of a written test, to be carried out in the computer laboratory, consisting of closed-ended questions (True/False, Correspondences, Multiple Choice) to check preparation on the exam program. The exam contains as well some requests for a short essay to check communication skills in a disciplinary context. Upon request of the teacher, it will be possible to carry out an oral interview to integrate the written production.

Office hours

By appointment

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING