UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Neurosciences and Psychomotricity

2223-1-I0202D140-I0202D143M

Aims

Know the physiological development of the praxic and spatio-temporal organization in the developmental age.

Contents

Praxic organization in developmental age: theoretical bases.

Spatio-temporal organization development

Detailed program

Embodied Cognition ,Neuroni Mirror, Voluntary movement, spatio-temporal organization

Prerequisites

Teaching form

Frontal lesson

During the Covid-19 emergency period, lessons will take place remotely asynchronously or videoconference with some events in synchronously and some in physical presence.

Textbook and teaching resource

Rizzolati G., SinigagliaC. (2013) So quel che fai . Il cervello che agisce e i neuroni specchio

Embodied Cognition: una nuova psicologia

Fausto Caruana, Anna M. Borghi

Semester

second semester

Assessment method

Written test: single / multiple choice quizzes and short open-ended questions.
Final interview at the discretion of the teacher or on the student's proposal

During the Covid-19 emergency period the exam will take place electronically with proctoring control.

Office hours

By appointment

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING