UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Psychomotor and Rehabilitative Sciences 1

2223-1-I0202D140

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

REHABILITATIVE MEDICINE: physiological development of the road. APPLIED KINESIOLOGY: Exercises of kinesiology. applied. KINESIOLOGY TO MUSCULAR TEST: Muscle and joint examination NEUROPSYCHOMOTOR SCIENCES 1 : The observation of behavioral and motor development of the newborn at term. The neuropsychomotor development of the child during the first year of life. The psychomotor observation. The areas of psychomotor development. Mother-child observation. The psychomotor observation in nursery and kindergarten, from sensorimotor to concrete operational thinking.NEURO SCIENCES AND PSYCHOMOTRICITY: Practical organization in developmental age: theoretical foundations, Spatio-temporal organization development.

Detailed program

Prerequisites

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

Teaching form

Lectures

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

Semester

Second semester

Assessment method

Written exam: quizzes with single / multiple choice and open questions with brief answer.

Final oral exam at the discretion of the teacher or on the student's

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

Office hours

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING