UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Rehabilitative Sciences 3

2223-3-I0202D113-I0202D120M

Aims

After completing this course, students will be able to describe the development and integration of self in children and how to help the mother-child interaction

Contents

REHABILITATIVE SCIENCES 3 : Mother - child Interaction in Neuropsycomotor Therapy.

Detailed program

REHABILITATIVE SCIENCES 3

Analyzed the relationship between mother and child using the Neuropsychomotor Video Analysis of parent and child interaction

Mother - child Interaction in Neuropsycomotor Therapy.

Video – feedback meetings

Prerequisites

Objectives of the first and second year courses

Teaching form

Lectures

In the Covid-19 emergency period, lessons will be held remotely asynchronously with synchronous videoconferencing events

Textbook and teaching resource

1. Riva Crugnola C. *Lo sviluppo affettivo del bambino. Tra psicoanalisi e psicologia evolutiva,* Milano: Cortina Raffaello, 1993

2. *S*tern D.N. *La costellazione materna. Il trattamento psicoterapeutico della coppia madre-bambino,* Torino: Universale Bollati Boringhieri, 2007

3. Stern D.N. *Le interazioni madre-bambino nello sviluppo e nella clinica,* Milano: Raffaello Cortina Editore, 1998

4. Moioli M, Gazzotti S, Walder M. *Neuropsychomotor Video Analysis of parent and child interaction/NVA, Psicomotricità* 2010

Semester

First 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 proposal regarding the project.

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

Office hours

You receive by appointment

Sustainable Development Goals