UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Seminars 2

2627-2-I0201D140

Aims

provide theoretical knowledge on the conceptual model of the International Classification of Functioning (WHO-ICF), its structure and the various applications and adaptations, along with a basic training on the practical application of the classification in the description of some health conditions through a work of interaction between students and teacher

Contents

The ICF classification and its use in neurorehabilitation and orthopedy

Detailed program

Introduction to the ICF classification

Structure of the ICF

Components of the ICF, description of the ICF components; indications for the use of the ICF codes, use of the ICF in rehabilitation

Prerequisites

basic skills

Teaching form

"Interactive teaching in the form of web quests and group exercises"

Textbook and teaching resource

Handouts

Semester

Annual

Assessment method

credit allocation is based on attendance, no exam is required

Office hours

by appointment

Sustainable Development Goals