

UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Laboratorio: Metodi e Tecniche di Raccolta dell'Anamnesi nel Contesto Bio-Psico-Sociale

2425-3-E2401P139

Learning area

4: Knowledge about qualitative and quantitative research methodology

Learning objectives

Knowledge and understanding Clinical reasoning Collection of bio-psycho-social data

Applying knowledge and understanding How to use tools How to write a clinical report

Contents

The course aims to promote acquisition of practical and theoretical knowledge related to the collection of bio-psycho-social data used in the clinical context.

Detailed program

Theoretical concepts on the collection of bio-psycho-social data in psychological field Importance of bio-psycho-social data in clinical context

Collection of bio-psycho-social: Areas of investigation and information organization

Conduction and management of the Clinical interview Role playing

Selection of data for the final report

Bio-psycho-social data and diagnosis

Prerequisites

A good knowledge of the basis of Psychopatology and interviewing tecniques enables a more aware use of the course contents.

For the academic year 2024/2025 it will not be possible to select this laboratory as a single-course entry.

Teaching methods

The course will be experiential, and all the material presented during the lessons will be applied by the use of single cases and by the students themselves.

The course gives theoretical outline about collection of bio-psycho-social data and their organization, in the clinical context. Each student is required to actively involve and work in this field.

4 hours approximately will be dedicate to didactic teaching, linked to clinical experience, with the aim to provide a clear definition of what collection of bio-psycho-social data is, it's purpose, the meaning of data and the ways to collect tem.

Other 20 hour will be assigned to exercise and laboratory, practical, activities, such as role playing, discussion and review of home and classroom exercise.

Assessment methods

75% of the total number of presence hours is required.

Each student is also required to experiment in proposed activities, and write a final work on that.

Textbooks and Reading Materials

Detailed information on textbooks and reading materials will be presented during lessons and available on course elearning page.

Sustainable Development Goals