

# UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

# **COURSE SYLLABUS**

# **Clinical Psychology**

2425-3-E3901N033

#### Learning area

Clinical Psychology

# Learning objectives

Acquisition of knowledge around psychopathology, clinical psychology, the treatment of mental distress and the organization of mental health services. Students should be able to relate to those with a mental disorder and their caregivers and to communicate with other mental health professionals

#### **Contents**

- · Historical background on clinical psychology and psychiatry
- Descriptive psychopathology
- · Tools and approaches in clinical psychology and how to treat mental disorders

# **Detailed program**

- Introduction to clinical psychology and historical background
- Developmental psychopathology: a descriptive point of view
- Attachment theory and its clinical developments
- Psychopathology in adults: a descriptive point of view

- Introduction to the psychodynamic/psychoanalytic understanding of psychological distress
- Introduction to defense mechanisms
- Treating psychological distress: psychotherapeutic approaches and organization of mental health services

# **Prerequisites**

Capacity for learning and critical reasoning; capacity for oral communication

# **Teaching methods**

Approximately 80% of the course will consist of lectures using slides and 20% of interactive teaching (presentation of clinical material and/or video material, encouraging students' active participation and critical discussion).

#### **Assessment methods**

Written examination (multiple choice questions) and short oral exam. Students will pass the written task with a score of 18/30 or higher. Both written and oral tasks may cover topics of the entire course.

# **Textbooks and Reading Materials**

- Sanavio, E., Cornoldi, C. (2017). Psicologia Clinica. Il Mulino (third edition updated to the DSM-5)
- Supplementary materials provided by the lecturer (slides, articles or further readings)

#### **Sustainable Development Goals**

GOOD HEALTH AND WELL-BEING