

# UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

## SYLLABUS DEL CORSO

# **Psychiatry I**

2526-5-H4102D091-H4102D131M

#### Aims

The aim of this course is to provide the students with the basic information on symptoms, classification, and treatments of main mental disorders.

#### **Contents**

This course provides a comprehensive overview on symptoms, classification, and treatment of main mental disorders.

#### **Detailed program**

- Clinical management and assessment of schizophrenia spectrum disorders
- · Clinical management and assessment of depressive disorders
- · Clinical management and assessment of bipolar disorders
- · Clinical management and assessment of anxiety disorders
- · Clinical management and obsessive-compulsive disorders
- · Clinical management and assessment of post-traumatic stress disorders
- Clinical management and assessment of sleep disorders
- · Clinical management and assessment of eating disorders
- Clinical management and assessment of psychomotor agitation
- · Clinical management and assessment of suicidal behaviours

#### **Prerequisites**

#### **Teaching form**

Teaching will be based on frontal lessons (didattica erogativa – DE). Each Lesson (n = 10) will last 2 hours and will be provided in-person.

#### Textbook and teaching resource

- Shorter Oxford Textbook of Psychiatry (7 edn). Paul Harrison, Philip Cowen, Tom Burns, and Mina Fazel. Publisher: Oxford University Press Print Publication. Date: Oct 2017 Published online: Jan 2018. Print ISBN-13: 9780198747437. DOI: 10.1093/med/9780198747437.001.0001
- Selected chapters of "The Maudsley®. Prescribing Guidelines in Psychiatry".
- Slides delivered in the e-learning platform

#### Semester

Year 5, semester I.

#### Assessment method

Oral exam assessing the student's global learning about symptoms, classification, and treatment of mental disorders, within the overall exam of Neuroscience 2.

#### Office hours

Appointments by email: francesco.bartoli@unimib.it

## **Sustainable Development Goals**

GOOD HEALTH AND WELL-BEING