UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

# SYLLABUS DEL CORSO

# Writing of scientific papers

**2526-102R-27**

## Title

**Writing of Scientific papers**

## Teacher(s)

Marco Vanoni

## Language

English

## Short description

**Objectives**
How to read a scientific paper

- The “write first-do-the-experiments-later” approach
- How to structure a scientific paper
    - Uses (and abuses) of Artificial Intelligence in scientific paper writing
- Hands-on and practical excercises: students will be asked to perform some tasks. By way of example, they

will write an abstract, a cover letter or an introduction of a paper according to some specific suggestions and the material prepared by a few randomly selected students - will be read and commented
If possible, a lecture will be given by an editor of a journal of the Nature group

**Target audience**
The proposal is addressed to students of the science and medicine area.
Most examples will focus on biology, biochemistry, systems biology and related fields.
The course is not recommended for students of humanities

**Partecipants**
Min 10 Max 50

**Notes**
The course will be programmed through lessons in presence. Recordings of the lessons will made available as well

## CFU / Hours

1 CFU / 8 hrs (not including the optional lecture)

## Teaching period

23/02/26 10:30 - 12:30 U6.1D
9/03/26 10:30 - 12:30 U6-10
16/03/26 10:30 - 12:30 U6-10
23/03/26 10:30 - 12:30 U6-10
30/03/26 10:30 - 12:30 U6-10

**course registration on “Segreterie online”**: from 26/01/2026 to 18/02/2026

## Sustainable Development Goals

QUALITY EDUCATION