



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## SYLLABUS DEL CORSO

### Graphic Communication for Scientific "Converging Technologies for Biomolecular Systems" - 37th Cycle

2223-99R-GC-37

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#### Title

Graphic Communication for "Scientific Converging Technologies for Biomolecular Systems" - 37th Cycle

#### Teacher(s)

Serena Ghezzi

#### Language

Italian and English

#### Short description

1st DAY

1. Basic rules remind: what graphic communication is and which are graphic language rules.
2. Oral presentation: differences and similarity with other kind of communications.
3. Presentation tools brief overview.
4. Layout: basic rules and how to manage it with Power Point.

## 2nd DAY

1. How to realize and manage tables, charts and diagrams.
2. Introduction to data visualization.
3. Raster and vectorial illustration: definitions, how to manage them with Gimp and Power Point.
4. Motion: motion rules and how to best use it.
5. A pitch of fantasy: suggestion to make a fashion scientific graphic communication.
6. Homework assignment.

## 3rd DAY

Meeting simulation: homework evaluation and brainstorming.

## CFU / Hours

12

## Teaching period

may

## Sustainable Development Goals

QUALITY EDUCATION

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