UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

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

2223-99R-GC-37

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 kinf of communications.
3. Presentation tools brief overview.
4. Layout: basical rules and how to menage it with Power Point.

2nd DAY

1. How to realize and menage tables, charts and diagrams.
2. Introduction to data visualization.
3. Raster and vectorial illustration: definitions, how to menage 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 assignement.

3rd DAY
Meeting simulation: homework evaluation and brainstorming.

CFU / Hours

12

Teaching period

may

Sustainable Development Goals

QUALITY EDUCATION