



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Transferable Research Skills Laboratory

2122-2-F5105P024

Learning area

RESEARCH METHODS IN EXPERIMENTAL PSYCHOLOGICAL SCIENCES

Learning objectives

Knowledge and understanding

- Identifying a research topic
- Understanding the different steps that structure a research project
- The different styles of results dissemination and communication

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- Designing a research project and the plan to accomplish it
 - Disseminating research results: preparing a talk, a poster, and an article

Contents

The course will provide the tools to design and execute a research project. Students will be presented with the entire path leading to a research project, from literature review to result dissemination. The course will illustrate

how to modulate the project at the different steps from the formulation of the initial proposal to the communication of the results. Students will have the opportunity to practice their knowledge designing a project, evaluating their peers' proposals, and practicing the different styles of disseminating the research results

Detailed program



Prerequisites

Teaching methods

- Lectures
- Exercise on published research, and own research projects
- Hands-on experience with a conference simulation: paper evaluation and preparation of a talk/poster
- Attendance is required

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Assessment methods

The last class will host the simulation of a conference: students will be asked to prepare their own contribution for the simulated conference, on the basis of the work carried out during the course. By doing so they will show to be able to identify the relevant information to run a research and communicate its results, as well as actively preparing the physical materials to do it (poster/presentation).

Textbooks and Reading Materials

Materials will be provided on the e-learning website
