

UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Laboratorio: Metodi di Analisi della Produzione Testuale e Discorsiva

1920-2-E2401P045

Learning area

4: Knowledge about qualitative and quantitative research methodology

Learning objectives

Knowledge and understanding

- Theoretical and epistemological framing of some of the most significant methodologies for textual data analysis
- Knowledge of different methods of qualitative textual data analysis: Thematic Analysis, Interpretative Phenomenological Analysis; Discourse Analysis.

Applying knowledge and understanding

- Ability to recognize and distinguish between different methods of textual data analysis
- Ability to identify the most adequate method of data collection in relation to the method of analysis
- · Ability to critically discuss research examples

Contents

The most sig	gnificant n	nethodologies for	textual data	analysis will	be introduced	and discuss	ed from a	theoretical
and practical	I point of	view						

Detailed program

- · Epistemological and metodological background of qualitative analysis of textual data
- · Construction of textual data base
- o Thematic Analysis
- o Interpretative Phenomelogical Analysis
- o Discourse Analysis

Prerequisites

Presence and participation in class is required for at least 75% of course hours.

Good knowledge of english language, especially understanding of written texts.

Teaching methods

Teaching methods include presentation of relevant contents, videos, group works, and class discussions and presentations. Materials used in class will be made available to all students on the e-learning website associated to the course.

In class work will imply working in little groups -5/6 people - to analyze scientific articles and research data, to be presented to the class.

Assessment methods

Learning evaluation will be based on involvement in classroom discussion and presentation of relevant research examples related to qualitative methods.

Textbooks and Reading Materials

Detailed information about other teaching material will be published on the e-learning page associated with the course.