



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Psicometria con Laboratorio Software 2

1920-2-E2401P132

Learning area

KNOWLEDGE ABOUT QUALITATIVE AND QUANTITATIVE RESEARCH METHODOLOGY

Learning objectives

Learning of statistical techniques for correlational and experimental data. Simple and complex relationships between quantitative and qualitative variables. Understanding of the characteristics of a psychological measure. Analyzing the types of research designs data • Understanding and evaluating the quality of statistical analyses in literature • Analyze and understand simple relationships with customers and between variables • Critically evaluate and use different types of psychological measures • Understanding and evaluating the structure of a one-dimensional test. Using the SPSS software.

Contents

Detailed program

Prerequisites

Teaching methods

Frontal lessons; recorded lectures now available on e-learnin; SPSS exercises in the laboratory; Optional additional jobs for students who want to explore some topics

Assessment methods

Textbooks and Reading Materials
