

SYLLABUS DEL CORSO

Laboratorio: Metodologie per la Costruzione di Test e Questionari

1920-3-E2401P071

Learning area

4: Knowledge about qualitative and quantitative research methodology

Learning objectives

Knowledge and understanding

- Rough knowledge of tests and questionnaires
- Basic structure of tests
- Basic structure of questionnaires

Applying knowledge and understanding

- How to plan of a simple research questionnaire
- How to write questions for a research questionnaire
- How to analyse socio-demographic questions
- How to analyse rating scales
- How to write a simple report

Contents

The laboratory will provide students with a hands-on knowledge of test construction (operative knowledge), without any reference to psychometric theory or any other specific declarative psychological knowledge

Detailed program

Detailed program information will be provided on the first day of the lab and published on the e-learning page related to it.

Prerequisites

Basic knowledge of SPSS and psychometrics, such as mean, standard deviations, correlation, statistical inference and the like

Teaching methods

Development of a real, although small, questionnaire. Distribution and administration of a real (already existing) questionnaire, data collection and partial data analysis.

Assessment methods

Attendance (certified by signature, with 75% of total lecture time) and collection of 50-70 questionnaires will grant the four credits.

Textbooks and Reading Materials

Detailed information about the teaching material will be published on the related page of the e-learning website.
