II COURSE ON LANGUAGE TEST DESIGN AND VALIDATION (2024) Center for Higher Studies in Modern Languages University of Jaén (Spain)

WEEK 1 17-21 JUNE 2024

Participants: 15; Price: 250€; Inscription: until 1/JUNE/2024; Website: https://bit.ly/UJA_LTDV; Contact: +34683750037; jtrapero@ujaen.es

June 17

Introduction

Joaquín Cruz Universidad de Jaén

- 1. Definition of language test
- 2. Basic terminology
- 3. Definition of a validity argument (Messik, 1989; Wolfe and Smith, 2007)
- 4. Test-development cycles (Green, 2013)
- 5. Group work or discussion

June 18

Listening comprehension

David Bradshaw Cambridge University Press and Assessment

- 1. Characteristics of listening comprehension
- 2. Types of listening comprehension tasks
- 3. Group work or discussion

June 19

Reading comprehension

Javier Fruns Instituto Cervantes

- 1. Characteristics of reading comprehension
- 2. Types of reading comprehension tasks
- 3. Group work or discussion

June 20

Oral and written production

Carmen Álvarez Universidad Politécnica de Madrid Joaquín Cruz Universidad de Jaén

- 1. Characteristics of oral and written production
- 2. Types of oral and written production tasks
- 3. Protocol to design assessment scañes
- 4. Group work or discussion

Lunch break

5. Candidates' shared materials 6. Round table



June 21

Mediation and new challenges in language assessment

Brian North Coauthor of the CEFR Adolfo Sánchez Universidad de Granada

- 1. Characteristics of mediation
- 2. Types and tasks of mediation
- 3. Integrating mediation with other components
- 4. Group work or discussion



June 24

Introduction to statistical analysis and **Classical Test Theory (I)**

Joaquín Cruz Universidad de Jaén

- 1. Psychometry
- 2. Classical Test Theory vs. Itemresponse theory
- 3. Basic analyses in Classical Test Theory
- 4. Individual analysis of data

June 25

Classical Test Theory (II)

Joaquín Cruz Universidad de Jaén

1. SPSS

- 2. Facility values
- 3. Discrimination indexes
- 4. Internal reliability
- 5. DIF analysis
- 6. Individual analysis of data

June 26

Item Response Theory (I, item analysis)

Joaquín Cruz Universidad de Jaén

1. Winsteps

- 2. Construction of control files
- 3. Infit and outfit mean squares
- 4. Distractor analysis
- 5. Variable map 6. Individual analysis of data

June 27

Item Response Theory (II, scale analysis)

Joaquín Cruz Universidad de Jaén

1. Facets

- 2. Construction of specifications files
- 3. Data fit
- 4. Vertical ruler
- 5. Rating scale category utility
- 6. Individual analysis of data



June 28

Wrap-up and farewell

Joaquín Cruz Universidad de Jaén

- 1. Group discussion
- 2. Guided visit to the campus
- 3. Visit to the Cesáreo Aguilera art exhibition
- 4. Family photo