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| *Title and Code of Course*: ERPB-BPSA 4150 Psychometrics |
| *Instructor’s Name*: Veronika Mészáros, PhD |
| *Instructor’s Email Address*: meszaros.veronika@kre.hu   |  |  |  |  | | --- | --- | --- | --- | | Credit Point Value:  **6** | Number of Lessons per Week: **2** | Type of Course:  **Seminar**  **Lecture** | Method of Evaluation:  **Oral Examination**  **In-Class Presentation**  **Other** | |
| **Course Description:**  The purpose of the course is becoming familiar with the classic and modern measurement methods, covering the corresponding test-theories, and learning how the tests should be applied. Examines what aspects make a psychological test, measurement well usable in practice or in research. Besides introducing the most important aspects of psychological test-theories and questionnaire development, it focuses on the analysis of questionnaire-based methods and self-report techniques.  ***Course requirements during the term:***Research paper. |
| **Bibliography:**  ***Required reading:***  Furr, R. Michael (2017). *Psychometrics: An Introduction (3rd edition).* SAGE Publications.  ***Recommended reading:***  Cripps, Barry (2017). *Psychometric Testing: Critical Perspectives*. BPS Textbooks in Psychology. John Wiley & Sons.  De Ayala, Rafael Jaime (2009). *The Theory and Practice of Item Response Theory. Methodology in the socialsciences*. Guilford Press. |