

<i>Title and Code of Course:</i> ERPB-MAD 3451: Statistics			
<i>Instructor's Name:</i> Mária Adorján, Réka Hajner			
<i>Instructor's Email Address:</i> adorjan.maria@kre.hu , hajner.reka@kre.hu			
Credit Point Value: 6	Number of Lessons per Week: 2	Type of Course: Seminar <input checked="" type="checkbox"/> Lecture <input type="checkbox"/>	Method of Evaluation: Oral Examination <input type="checkbox"/> In-Class Presentation <input type="checkbox"/> Other <input checked="" type="checkbox"/>
Course Description:			
<p>This course equips you with the statistical skills necessary for research in applied linguistics. During the course, fundamental statistical concepts and techniques used to analyze language data will be explored. The course will provide hands-on experience organizing data, applying descriptive and inferential statistics, interpreting results, and effectively visualizing your findings. No prior statistics knowledge is assumed; however, the course ERPB-MAD 3461 Quantitative research methodology is very closely connected to it (held right before the Statistics course). The two seminars should be taken together.</p> <p><u>Assessment is based on:</u></p> <ul style="list-style-type: none"> - Active class participation (no more than three absences allowed, illness included), preparation for each class: 10% - Two in-class tests: 30+40% - Homework assignments: 20% 			
Bibliography:			
To be determined			