

The English Department of the Faculty of Philosophy in Novi Sad in cooperation with Erasmus+ invites the students of the Faculty of Philosophy to an open course entitled

Collecting and analyzing corpus and experimental data in hypothesis-driven linguistic research: the case of $\frac{k}{g}\frac{x}{\to \sqrt{ts}}\frac{z}{s}$ alternation

taught by **Dr. Marko Simonović**(University of Graz)

About the course:

The course provides a state-of-the-art overview of the literature and ongoing research of a phenomenon at the interface between phonology and morphology/syntax. The course enhances the problem-solving and data-analysis skills, thus building the students' capacity for independent research. It also provides the students with first-hand scientific research experience.

About the instructor:

Marko Simonović obtained his BA degrees in General Linguistics and Dutch Language and Literature from the University of Belgrade, and his research MA and PhD from the University of Utrecht. He has worked at universities of Belgrade, Utrecht, Nova Gorica. His research interests are in phonology, morphology and syntax drawing primarily on the data from (South) Slavic languages. He is currently employed as a Research Fellow at the University of Graz.

Technical info:

- the course will take place from May 16 until May 23 at the Faculty of Philosophy (see next page for timetable)
- you can register for the course using the following link (if you are viewing this in print use contact email below or visit ff.uns.ac.rs)
- Contact email: pedjakovacevic90@gmail.com

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day/date	timeslot	room
Monday/ May 16, 2022.	15:00 - 16:30	Room 110
Tuesday / May 17, 2022.	16:30-18:00	Room 222
Wednesday/ May 18, 2022.	12:00 - 13:30	Room 114
Thursday/ May 19, 2022.	15:00 - 16:30	Room 114
Friday/ May 20, 2022.	15:00 - 16:00	Office 240
Monday / May 13, 2022.	15:00 - 16:30	Room 110