

2023 SCHEDULE

MONDAY, April 17	INTRO	ADVANCED
9-11	Introduction to Linguistics (Popov)	
11-11.15 break		
11.15-1.15	Visual word recognition (Filipović Đurđević)	
1.15-2 lunch break		
2-4		Verb production in language impaired populations: agrammatic aphasia (Bastiaanse)
4-4.15 break		
4.15-6.15		Information Theory in Psycholinguistics (Filipović Đurđević)

TUESDAY, April 18	INTRO	ADVANCED
9-11	Neuroanatomy for Linguists (Martinez-Ferreiro, 1)	
11-11.15 break		
11.15-1.15	Neuroanatomy for Linguists (Martinez-Ferreiro, 2)	
1.15-2 lunch break		
2-4		Theoretical Approaches to Language Acquisition (Mirić)
4-4.15 break		
4.15-6.15		Verb production in language impaired populations: peri-operative testing for action and object naming in brain tumor patients (Bastiaanse)

WEDNESDAY, April 19	INTRO	ADVANCED
9-11	Ethics and Data Management (Popov)	
11-11.15 break		
11.15-1.15	Clinical Linguistics (Martinez-Ferreiro, Matić Škorić, Penaloza 1)	
1.15-2 lunch break		
2-4		Research Methodology in LA (Mirić)
4-4.15 break		
4.15-6.15		Eye-tracking in language research (Matić Škorić)



International school in
psycholinguistics, neurolinguistics and
clinical linguistics

THURSDAY, April 20	INTRO	ADVANCED
9-11	Clinical Linguistics (Martinez-Ferreiro, Matić Škorić, Penaloza 2)	
11-11.15 break		
11.15-1.15	Clinical Linguistics (Martinez-Ferreiro, Matić Škorić, Penaloza 3)	
1.15-2 lunch break		
2-4		Applied Statistics for Linguistics I (Arslan)
4-4.15 break		
4.15-6.15		Applied Statistics for Linguistics II (Arslan)

FRIDAY, April 21	INTRO	ADVANCED
9-11	Introduction to Neuroimaging (Manouilidou)	
11-11.15 break		
11.15-1.15	Clinical Linguistics (Martinez-Ferreiro, Matić Škorić, Penaloza 4)	
1.15-2 lunch break		
2-4		Neuromodulation of language (Manouilidou)
4-4.15 break		
4.15-6.15	Experiment Design in PsychoPy (Arslan)	