

SUMMER SCHOOL "THE PSYCHOLINGUISTICS OF MULTILINGUALISM"

9.15 – Opening of the Summer School

	Day 1	Day 2	Day 3	Day 4	
	Monday 20.07	Tuesday 21.07	Wednesday 22.07	Thursday 23.07	
	Theoretical Background	Theoretical Background	Hands-On	Group 1: Hands-On	Group 2: Soft skills
9.30-11.00	Multilingualism as a research topic: bilingual, multilinguals, current research questions	Multilingualism as a research topic: aspects of language in the mind	Methods: 'lexicon'	Gr 1: Introduction to data analysis with R	Gr2: Academic writing workshop
	Teacher: Agnieszka Otwinowska	Teacher: Agnieszka Otwinowska	Teacher: Johannes Gerwien	Teacher: Johannes Gerwien	Teacher: Marta Marecka
11.00-11.30	Coffee break	Coffee break	Coffee break	Coffee break	
11.30-13.00	Introduction to research design (types of research, variables, questions, hypotheses, operationalization)	Introduction to research design (types of research, correlational vs experimental, controlling confounding variables)	Methods: 'lexicon'	Gr 1: Introduction to data analysis with R	Gr2: Academic writing workshop
	Teacher: Agnieszka Otwinowska	Teacher: Agnieszka Otwinowska	Teacher: Johannes Gerwien	Teacher: Johannes Gerwien	Teacher: Marta Marecka
13.00-14.00	Lunch break	Lunch break	Lunch break	Lunch break	
14.00-15.30	Introduction to Psycholinguistics	Experimental design (general logic, variables, conditions)	Methods: 'structure processing'	Gr 1: Online methods 1 (software, programming)	Gr2: Academic writing workshop
	Teacher: Johannes Gerwien	Teacher: Johannes Gerwien	Teacher: Johannes Gerwien	Teacher: Johannes Gerwien	Teacher: Marta Marecka
15.30-16.00	Coffee break	Coffee break	Coffee break	Coffee break	
16.00-17.30	Introduction to Psycholinguistics	Experimental design (between-subject/within subject experiments)	Methods: 'structure processing'	Gr 1: Online methods 1 (software, programming)	Gr2: Academic writing workshop
	Teacher: Johannes Gerwien	Teacher: Johannes Grwien	Teacher: Johannes Gerwien	Teacher: Johannes Gerwien	Teacher: Marta Marecka

Day 5		Day 6		Free
Friday 24.07		Saturday 25.07		Sunday 26.07
Group 2: Hands-On	Group 1: Soft skills	Group 2: Hands-On & Soft skills	Group 1: Soft skills & Hands-on	Free
9.30-11.00 Gr 2: Introduction to data analysis with R	Gr1: Academic writing workshop	Gr 2: Group project	Gr1: Academic writing workshop SUMMARY	
Teacher: Johannes Gerwien	Teacher: Marta Marecka	Teacher: Agnieszka Otwinowska	Teacher: Marta Marecka	
11.00-11.30	Coffee break	Coffee break	Coffee break	
11.30-13.00 Gr 2: Introduction to data analysis with R	Gr1: Academic writing workshop	Gr 2: Group project	Gr 1: Academic writing workshop SUMMARY	
Teacher: Johannes Gerwien	Teacher: Marta Marecka	Teacher: Karolina Mieszkowska	Teacher: Marta Marecka	
13.00-14.00	Lunch break	Lunch break	Lunch break	
14.00-15.30 Gr 2: Online methods 1 (software, programming)	Gr1: Academic writing workshop	Gr2: Academic writing workshop SUMMARY	Gr 1: Group project	
Teacher: Johannes Gerwien	Teacher: Marta Marecka	Teacher: Marta Marecka	Teacher: Agnieszka Otwinowska	
15.30-16.00	Coffee break	Coffee break	Coffee break	
16.00-17.30 Gr 2: Online methods 1 (software, programming)	Gr1: Academic writing workshop	Gr 2: Academic writing workshop SUMMARY	Gr 1: Group project	
Teacher: Johannes Gerwien	Teacher: Marta Marecka	Teacher: Marta Marecka	Teacher: Karolina Mieszkowska	

	Day 7	Day 8		Day 9		Day 10
	Monday 27.07	Tuesday 28.07		Wednesday 29.07		Thursday 30.07
	Theoretical Background	Group1: Hands-On & Soft Skills	Group 2: Hands-On	Group 2: Hands-On & Soft Skills	Group1: Hands-On	Assessment and summary
9.30-11.00	Psycholinguistics: Introduction to first language acquisition	Gr1: Analysis with R	Gr2: Data visualization with R	Gr2: Analysis with R	Gr1: Data visualization with R	Competence assessment: research design - group presentations
	Teacher: Filip Smolik	Teacher: Filip Smolik	Teacher: Karolina Mieszkowska	Teacher: Filip Smolik	Teacher: Karolina Mieszkowska	Teacher: Filip Smolik
11.00-11.30	Coffee break	Coffee break		Coffee break		Coffee break
11.30-13.00	Psycholinguistics: Introduction to first language acquisition	Gr1: Analysis with R	Gr2: Data visualization with R	Gr2: Analysis with R	Gr1: Data visualization with R	Competence assessment: research design - group presentations
	Teacher: Filip Smolik	Teacher: Filip Smolik	Teacher: Karolina Mieszkowska	Teacher: Filip Smolik	Teacher: Karolina Mieszkowska	Teacher: Filip Smolik
13.00-14.00	Lunch break	Lunch break		Lunch break		Lunch break
14.00-15.30	Researching child bilinguals	Gr1: Soft skills - a portfolio of young researcher and teacher	Gr2: Online methods 2: software, programming	Gr2: Soft skills - a portfolio of young researcher and teacher	Gr1: Online methods 2: software, programming	Competence assessment: data analysis and visualisation
	Teacher: Ewa Haman	Teacher: Ewa Haman	Teacher: Filip Smolik	Teacher: Ewa Haman	Teacher: Filip Smolik	Teacher: Karolina Mieszkowska
15.30-16.00	Coffee break	Coffee break		Coffee break		Coffee break
16.00-17.30	Researching child bilinguals	Gr1: Soft skills - Lights and shadows of networking	Gr2: Online methods 2: software, programming	Gr2: Soft skills - Lights and shadows of networking	Gr1: Online methods 2: software, programming	Summary: how to survive and get published
	Teacher: Ewa Haman	Teacher: Ewa Haman	Teacher: Filip Smolik	Teacher: Ewa Haman	Teacher: Filip Smolik	Teacher: Ewa Haman

17.30 - Summer School Closing