

SCHEDULE

Date	Time	Subject	Address, Room
Tuesday August, 7		Arrival of the participants, accommodation in the hostel. Organizational meeting – 20.00	Krylov Street, 26 Hostel «Champion»
Wednesday August, 8	10.00 – 11.00	Opening of the Summer International School in memory of Luria. Welcoming report of the School scientific director Janna M. Glozman. Sources of Lurian neuropsychology (<i>introductory lecture</i>). Janna M. Glozman (<i>Moscow, Russia</i>)	Lenina Street, 51 Media-center UrFU (248)
	11.00 – 11.45	WELCOME COFFEE	Demidoff Hall
	11.45 – 13.15	Neuropsychological functions and the functional organization of the brain: beyond Luria with Luria (<i>lecture</i>). Jordi Pena Casanova (<i>Barcelona, Spain</i>)	Lenina Street, 51 Media-center UrFU (248)
	13.15 – 14.30	LUNCH	Dining Room
	14.30 – 16.00	Basic neuroscience (<i>lecture</i>) Sergey Yu. Kiselev (<i>Ekaterinburg, Russia</i>)	Lenina Street, 51 Media-center UrFU (248)
	16.00 – 17.30	Human interhemispheric cooperation: From myths to facts (<i>lecture</i>) Kotik-Friedgut B. (<i>Jerusalem, Israel</i>)	Lenina Street, 51 Media-center UrFU (248)
	17.30	The cultural program. Panoramic excursion-quest in Ekaterinburg	
Thursday August, 9	10.00 – 11.30	From Luria's theory to clinical practice: the online neuropsychological workstation "Barcelona" (<i>practice</i>). Jordi Pena Casanova (<i>Barcelona, Spain</i>)	Lenina Street, 51 Media-center UrFU (248)
	11.40 – 13.10	Psychological support and counseling learners of a new language (second or foreign) (<i>workshop</i>). Kotik-Friedgut B. (<i>Jerusalem, Israel</i>)	Lenina Street, 51 Media-center UrFU (248)
	13.10	LUNCH	Dining Room
	14.30 – 16.00	Lurian and psychometric approaches in neuropsychological assessment: potentials and advantages (<i>lecture</i>). Janna M. Glozman (<i>Moscow, Russia</i>)	Lenina Street, 51 Media-center UrFU (248)
	16.00	The cultural program	
Friday August, 10	10.00 – 11.20	Particularities of neuropsychological assessment of children (<i>lecture and practice</i>) Janna M. Glozman (<i>Moscow, Russia</i>)	Lenina Street, 51 Media-center UrFU (248)
	11.30 – 13.00	Executive Functions: Nature of Development and Role in Higher-Order Cognitive Skills, Part 1 (<i>workshop</i>) Evgeniya Efremova (<i>Yekaterinburg, Russia</i>)	Lenina Street, 51 Media-center UrFU (248)
	13.00 – 14.00	LUNCH	Dining Room
	14.30 – 16.00	Executive Functions: Nature of Development and Role in Higher-Order Cognitive Skills, Part 2 (<i>workshop</i>) Evgeniya Efremova (<i>Yekaterinburg, Russia</i>)	Lenina Street, 51 Media-center UrFU (248)
	16.00	The cultural program	
Saturday		GROUP 1	GROUP 2

August, 11		(A - L)		(M - Z)		
	10.00 – 12.30	Biological feedback in psychological practice Vladimir N. Panchenko (<i>Ekaterinburg, Russia</i>) Room: 219		The study of parental responsiveness through video observation (<i>workshop</i>) Irina N. Galasyuk (<i>Moscow, Russia</i>) Room: 232		Lenina Street, 51 Department of Psychology
	12.40 – 14.10	The study of parental responsiveness through video observation (<i>workshop</i>) Irina Galasyuk (<i>Moscow, Russia</i>) Room: 232		Biological feedback in psychological practice Vladimir N. Panchenko (<i>Ekaterinburg, Russia</i>) Room: 219		Lenina Street, 51 Department of Psychology
	14.10 – 15.30	LUNCH				Dining Room
	15.30 – 17.00	Child neuropsychological assessment (<i>lecture</i>) Sergey Yu. Kiselev (<i>Ekaterinburg, Russia</i>) Room: 413				Lenina Street, 51 Department of Art History,
Sunday August, 12		The cultural program Excursion in Deer Streams National Park (Prirodniy Park Olenji Ruchji)				
Monday August, 13		GROUP 1 (A - L)		GROUP 2 (M - Z)		
	10.00 – 11.00	Introduction to infant neurocognitive research Sergey Yu. Kiselev, Dmitrii A. Chegodaev, Alexander I. Kotyusov				Lenina Street, 51 Department of Psychology Room: 219
	11.30 – 13.00	<u>Laboratory of Brain and Neurocognitive Development</u> Eye-tracker (oculomotor behavior) (<i>Ekaterinburg, Russia</i>)		<u>Department of Psychology</u> Practice of Neuropsychological assessment Sergey Yu. Kiselev (<i>Ekaterinburg, Russia</i>) Room: 219		Bolshakova, 77 / Lenina Street, 51.
		Ksenia I. Kunnikova (<i>theory</i>)	Alexander I. Kotyusov (<i>practice</i>)			
		Alexander I. Kotyusov (<i>practice</i>)	Ksenia I. Kunnikova (<i>theory</i>)			
	13.00 – 14.30	LUNCH				Dining Room
	14.30 – 16.00	Child-parent interaction and its impact on the early cognitive and socio-emotional development of the child (<i>lecture and practice</i>) Maria A. Lavrova (<i>Ekaterinburg</i>) Room: 219 (Lenina, 51).		Electroencephalography (<i>workshop</i>) Laboratory (Bolshakova, 77)		Department of Psychology (Lenina Street, 51) / Laboratory of Brain and Neurocognitive Development (Bolshakova, 77).
				Dmitrii A. Chegodaev	Polina A. Pavlova	
				Polina A. Pavlova	Dmitrii A. Chegodaev	

Tuesday August, 14		GROUP 1 (A - L)		GROUP 2 (M - Z)		
	10.00 – 11.20	Child-parent interaction and its impact on the early cognitive and socio-emotional development of the child (<i>lecture and practice</i>) Maria A. Lavrova (<i>Ekaterinburg</i>) Room: 219 (Lenina, 51).		Eye-tracker (oculomotor behavior) Laboratory (Bolshakova, 77)		Department of Psychology (Lenina Street, 51) / Laboratory of Brain and Neurocognitive Development (Bolshakova, 77).
				Ksenia I. Kunnikova (<i>theory</i>)	Alexander I. Kotyusov (<i>practice</i>)	
				Alexander I. Kotyusov (<i>practice</i>)	Ksenia I. Kunnikova (<i>theory</i>)	
	12.00 – 13.30	Electroencephalography (<i>workshop</i>) Laboratory (Bolshakova, 77)		Practice of Neuropsychological assessment Sergey Yu. Kiselev (<i>Ekaterinburg, Russia</i>) Room: 219 (Lenina, 51).		Laboratory of Brain and Neurocognitive Development (Bolshakova, 77) / Department of Psychology (Lenina Street, 51)
		Dmitrii A. Chegodaev	Polina A. Pavlova			
		Polina A. Pavlova	Dmitrii A. Chegodaev			
	13.30 – 14.30	LUNCH				Dining Room
*	15.00 – 17.00	Experimental activities under supervising of master Subgroup A	Experimental activities under supervising of master Subgroup B	Experimental activities under supervising of master Subgroup C	Experimental activities under supervising of master Subgroup D	Laboratory of Brain and Neurocognitive Development Bolshakova, 77
Wednesday August, 15	10.00 – 11.20	Practice on neuropsychological rehabilitation, Part 1 (<i>lecture</i>) Julia V. Malafeeva (<i>Ekaterinburg, Russia</i>) Room: 325				Lenina Street, 51 Department of Clinical Psychology
	11.30 – 13.00	Practice on neuropsychological rehabilitation, Part 2 (<i>practice</i>) Julia V. Malafeeva (<i>Ekaterinburg, Russia</i>) Room: 325 (<i>Attention! Comfortable clothes for exercises!</i>)				Lenina Street, 51 Department of Clinical Psychology
	13.00 – 14.30	LUNCH				Dining Room
*	14.30 – 15.30	Academic session Subgroup A	Academic session Subgroup B	Academic session Subgroup C	Academic session Subgroup D	Lenina Street, 51 Department of Art History, 413
	15.30 – 16.00	Closure of the school. Delivery of participation certificates				Lenina Street, 51 Department of Art History, 413

***** **Attention! Subgroups A, B, C, D are formed on interests of practice: A – Electroencephalography, B – Eye-tracker; C – Neuropsychological assessment; D – Social Factors of Cognitive Development.**