

Developmental Cognitive Neuroscience

Ural Federal University named after the first President of Russia B.N. Yeltsin

Degree or qualification is awarded: **Candidate of Science**

Language of study: **Russian, English**

Mode of study: **full-time**

Duration: **3 years**

Availability of free education: **no**

Price: **For non-CIS countries: 231,700 RUB (Year 1). Discounts apply. Please consult the curator for more details**

Programme webpage at the university website:

<https://urfu.ru/en/international/programs-and-courses/doctoral-programs-in-english/>

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View profile at [UrFU Research Portal](#)

Research goal:

Longitudinal investigation of neurocognitive development in children at risk for autism and ADHD (attention deficit and hyperactivity disorder), premature infants and typically developing children.

Aspects studied:

- Developmental cognitive neuroscience
- Child Neuropsychology
- Neuroimaging

Research highlights:

- Our Laboratory for Brain and Neurocognitive Development uses multidisciplinary approach for investigation of neurocognitive development – EEG, ERP, eye-tracking, behavioral assessment (Bayley Scale, ADOS-2) and questionnaires
- Our Laboratory is engaging in collaborative research with Centre for Brain and Cognitive Development (London) and Uppsala Child and Baby Lab (Sweden)
- We are involved in the European project for investigation of infants at risk of ASD and ADHD.

Career opportunities:

- Research centers and laboratories in the field of cognitive neuroscience
- Centers for Neurorehabilitation. Child hospitals

Specializations within this programme