

Test Objects of Wildlife for Translational Medicine

National Research Tomsk State University

Degree or qualification is awarded: **Master's degree**

Language of study: **Russian**

Mode of study: **full-time**

Duration: **2 years**

Availability of free education: **no**

Price: **223 700 RUB per year**

Programme webpage at the university website: <http://bio.tsu.ru/node/704>

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The program focuses on training highly qualified experts in a wide range of disciplines, including: transgenesis; reproductive technology and krio-archiving; genetic diversity of laboratory animals and translational research; technology breeding of laboratory animals; terrestrial vertebrates in Western Siberia; molecular-genetic studies of animals; biosensors for medicine and ecology; experimental models and methods of modern neuroscience, and others.

Graduates can continue their postgraduate study or work in the following organizations: pharmacological organization; innovative biomedical companies; sales of high-tech equipment and materials for production and research in the field of medicine, pharmacology, biology and biotechnology; research centers and institutes working with experimental animals; zoos, centers for conservation of rare and endangered animals, and others.

Admission to the program is carried out on a competitive basis following the results of admission tests: an entrance examination and an interview.

Specializations within this programme