

Applied Mathematics and Informatics

Peoples' Friendship University of Russia

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: **236 400 RUB per year for CIS students, 3 820 US \$ per year for Int. students**

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Programme Focus

This Master's study is designed for Bachelor graduates of the following lines of study: mathematics, applied mathematics and informatics, physics and others.

Students do courses in the following subjects: theory of experimental problems, nonlinear evolutionary equations, elements of algebraic topology, mathematical models in economics and database, modern mathematical problems in applied mathematics, computer technologies in science and education and others.

Programme advantages

50 years of approved reputation, Students from more than 150 countries acquire the highest qualification conforming to the highest world standard. One university – two degrees. Each student of PFUR has the possibility to get interpreter's qualification in the field of professional communication along with the major qualification (up to three languages). Modern campus which includes 13 halls of residence, a university sport complex, national cafes to everybody's taste, modern facilities and is awarded the prize "The most well-organized territory of the university". Teachers of the Faculty of Science become laureates of grant competitions held by the Russian Fund of Fundamental Research, the Russian Scientific Fund, the Ministry for Education of the Russian Federation. High publishing activity of Mathematics teachers. Teachers of the Faculty of Science become laureates of grant competitions held by the Russian Fund of Fundamental Research, the Russian Scientific Fund, the Ministry for Education of the Russian Federation. High publishing activity of Mathematics teachers

Graduates' expertise and career opportunities

Highly qualified tertiary provide training at Master's programs. Master's graduates are specialists of the highest qualification who can work in research institutes, universities and enterprises.

Specializations within this programme