

Nuclear Physics and Technology

Far Eastern Federal University

Degree or qualification is awarded: **Bachelor**

Language of study: **Russian**

Mode of study: **full-time**

Duration: **4 years**

Availability of free education: **yes**

Price: **245 000 rubles in year**

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The area of professional activities include research, development and technology, aimed at the registration and processing of information, development of the theory of the creation and use of installations and systems in the field of nuclear physics, particle, plasma, condensed matter physics, division of isotope and molecular mixtures physics, physics of fast processes, radiation medical physics, radiation material, the study of non-equilibrium physical processes, distribution and interaction of light with the objects of nature, nuclear facilities, nuclear and radiation safety and security of nuclear materials and physical protection of nuclear facilities, control systems and automated control of nuclear facilities.

Specializations within this programme