

Innovative Materials for Nanoelectronics

National University of Science and Technology MISIS

Degree or qualification is awarded: **Bachelor's Diploma in Materials Science and Technologies**

Language of study: **Russian**

Mode of study: **full-time**

Duration: **4 years**

Availability of free education: **yes**

Price: **228 000 rubles/year**

Programme webpage at the university website:

<https://misis.ru/applicants/admission/baccalaureate-and-specialty/faculties/materialoved/>

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The program is aimed at training highly qualified specialists that will be ready to use classic materials in industries where they have never been used before, as well as to improve current and discover new materials and technologies for their application in nanoelectronics. Students get access to laboratories and research centers of NUST MISIS, where they independently or under the guidance of leading scientists work on real projects and contribute to the scientific development. In the context of the innovations development that are used in high-tech production, employers need specialists in the field of materials science with systematic knowledge about the composition, structure and discovery technologies of materials and products.

Specializations within this programme