

Belorussian National Technical University (BNTU)

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BNTU – the leading technical University of the Republic of Belarus for training of engineers and scientific-pedagogical staff in the area metallurgy, foundry technology, heat treatment of metals and materials.

BNTU is the basis for many scientific research and innovation laboratories, where scientific research and scientific practical activities are carried out, aimed at the development of metallurgy and foundry industry ferrous and nonferrous metals. Much attention is given to such questions as: equipment creation; development of the theory of steel-smelting processes and crystallization of metals and alloys; the investigation of the chemical composition and structure of metals, composite materials and metal wastes; obtaining nonferrous ligatures; purification of gas emissions of foundry and metallurgical production; creating effective modifiers, deoxidizing, refining and degassing products, separation paints for production tooling, multi-purpose ligatures; development of methods for integrated design and simulation of technological processes of metallurgical and foundry; research and introduction of new materials, etc.

Experts from the BNTU are interested in cooperation with industrial enterprises and research organizations of the Republic of Belarus and other countries.