

CURRENT ISSUES OF SCIENCE, EDUCATION AND PRODUCTION INTEGRATION

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ABSTRACT

This article emphasizes the urgency of developing cooperation between science, education and industry, the importance of large-scale reforms aimed at developing higher education and research institutions in this area in our country. New forms of cooperation with manufacturing enterprises in order to establish research institutes in the country, to establish inter-institutional laboratories, to support small innovative creative groups based on higher education institutions, to produce high-tech products in cooperation with other higher education institutions the importance of the planned introduction of highly qualified foreign specialists. Also, the high share of research sectors of higher education institutions in the total scientific potential of industrialized countries such as the United States, the European Union, Japan, their successful operation, the use of the experience of developed countries in this area to ensure the competitiveness of our economy. The idea of stimulating research activities in higher education and increasing its impact on innovative development, revising the functions of the research sector was put forward.

Keywords: Integration, innovation, knowledge through science, technology, technopark, university science, practice, competition, foreign experience.