
Factors of Students' Creative Activity in Scientific Research

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Keywords: enhancement; scientific research of students; research projects.

Abstract: The article deals with the problems of enhancing the participation of students in scientific research. The factors influencing the creative activity of students of a technical university in scientific projects, as well as personality traits, which are most conducive to the processes of self-activation of activity, are revealed. The construction of a new educational model of targeted training is substantiated on the basis of identifying and special support for the development of students' aspirations for self-affirmation, competitiveness in the labor market, leadership in professional and entrepreneurial activities.

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