

“STEAM” - EDUCATION AS AN INNOVATIVE APPROACH TO THE DEVELOPMENT OF VOCATIONAL TRAINING FOR STUDENTS

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ABSTRACT

Implementation and implementation of the STEAM education approach in organization of out-of-school learning based on international best practices. The successful use of STEAM-based robotics in the learning process is a successful foundation for scientific research aimed at expanding education based on indicators such as critical thinking, genetics of ideas, communicative, operational, reflexive and self-assessment.

Keywords: STEAM approach, robotics, interdisciplinary integration, approach, STEAM learning, creativity, skills.