INNOVATIONS IN TEACHING TO ENHANCE CREATIVITY AND INCREASE ACADEMIC PRODUCTIVITY IN PRIMARY EDUCATION

Saidova Barno Narzullaevna

Teacher of the Department of Distance Education, Tashkent State Pedagogical University named after Nizami, UZBEKISTAN

ABSTRACT

The development of children's creative activity, abilities, needs and interests is seen as an important condition of their preparation for living in the contemporary world. The attention is focused on innovative teaching technologies – the major factor in forming pupils' creative abilities, their creative thinking and the self-expression of their personalities in various spheres of activity. Creating the situation of success and favorable conditions for every child's active work is considered to be the main objective of teaching with innovative technologies. The article analyzes the main principles, methods and advantages of applying innovations in the process of developing primary school pupils' creative abilities. An important role in solving the above mentioned tasks is occupied by a teacher whose major task is to manage the processes of creative search, since it is the teacher who encourages the active formation of a creative personality of every pupil.

Keywords: Primary school, educational process, creativity, creative abilities, innovation, innovative teaching technologies, active cognitive work, applications.