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**“Developing Creative Thinking in Visual Arts Lessons for Grades 5–7
through Project-Based Learning”**

Axmedov Dilmurod Xolmamatovich

Navoi State University

Lecturer at the Department of Fine Arts and Engineering Graphics

Abstract: This article explores the pedagogical and methodological aspects of using project-based learning to develop creative thinking and skills in grades 5–7 students during visual arts lessons. The study shows that project-based methods enhance students’ independent work, foster problem-solving abilities, and stimulate creative decision-making. The integration of interactive projects and collaborative activities makes lessons more engaging, supports artistic literacy, and encourages active participation.

Keywords: visual arts, project-based learning, grades 5–7, creative thinking, artistic skills, interactive lessons

In modern education, fostering students’ creative potential and interest in visual arts is a key pedagogical task. Grades 5–7 students are at a developmental stage characterized by high activity, curiosity, and attention spans that require engaging and interactive learning methods. Project-based learning offers an effective approach to stimulate creativity, promote independent work, and enhance problem-solving abilities during art lessons.

By applying project-based learning, students are encouraged to work independently or collaboratively to implement artistic projects, experiment with various techniques, and present their results. This method develops creative thinking, enhances analytical skills, and helps students express their artistic ideas effectively. The aim of this study is to analyze the theoretical and practical aspects of implementing project-based learning in visual arts classes for grades 5–7 and to evaluate its effectiveness in fostering creativity.

Project-based learning in visual arts lessons allows students to engage in practical activities, transforming abstract ideas into tangible artistic projects. Students are tasked with designing artworks, exploring composition, color theory, and stylistic techniques, and presenting their work to the class. This approach encourages independent thinking, decision-making, and the application of knowledge in practical situations.

The process of collaborative projects enhances social skills, teamwork, and communication. Students divide roles, contribute their ideas, and provide constructive feedback to peers. Such interaction fosters creative and analytical thinking, enabling students to evaluate artistic solutions critically and develop new approaches. The

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teacher's role is crucial in guiding students, providing resources, and ensuring that tasks are suitable for students' age and skill levels.

Integrating technology and interactive tools within project-based learning further enriches lessons. Digital media, visual presentations, and multimedia resources support artistic literacy and provide additional opportunities for experimentation. Students can create digital sketches, develop electronic portfolios, and explore innovative methods to express their ideas. These tools enhance engagement and facilitate a deeper understanding of artistic concepts.

Assessment within project-based learning emphasizes the learning process as much as the final product. Teachers provide feedback on students' creativity, problem-solving skills, and collaboration, supporting ongoing development rather than focusing solely on results. This approach motivates students, reinforces their achievements, and encourages further experimentation.

Practical experience indicates that project-based learning significantly improves student engagement, creative expression, and artistic competence. By participating in interactive projects, students acquire skills in planning, executing, and presenting artistic work. They also gain confidence in their abilities, develop independence, and experience satisfaction from completing creative tasks.

In conclusion, project-based learning in visual arts lessons for grades 5–7 enhances creative thinking, artistic expression, and collaborative skills. It provides an interactive and motivating learning environment where students can explore their potential, apply knowledge practically, and engage meaningfully in the learning process. Teachers play a pivotal role in adapting projects to students' needs, monitoring progress, and fostering an atmosphere that encourages creativity and experimentation.

The study demonstrates that project-based learning is an effective pedagogical tool for visual arts education in grades 5–7. It supports the development of creative thinking, independent problem-solving, and collaborative skills while making lessons interactive and engaging. By integrating practical projects and providing constructive feedback, teachers can enhance students' artistic abilities and foster a positive learning environment that encourages ongoing creative growth.

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