



SYSTEMATIC ART EDUCATION MODEL FOR GRADES 5–7 IN MODERN SCHOOLS

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Abstract: This article presents a model for systematic art education designed for students in grades 5–7 within contemporary school settings. The study emphasizes the importance of structured, progressive instruction that integrates foundational skills, creative development, and aesthetic understanding. The proposed model combines traditional art techniques with innovative pedagogical strategies, including project-based learning, digital visualization, and tiered lesson planning, to enhance students' engagement and skill acquisition. By providing a clear framework for lesson organization, the model supports consistent development of technical proficiency, artistic creativity, and visual literacy. Additionally, it fosters critical thinking, problem-solving, and cultural awareness, preparing students to interpret and express the visual world confidently and meaningfully.

Keywords: systematic art education, model, grades 5–7, visual literacy, creative development, tiered learning, project-based learning, digital tools, aesthetic education.

Art education in modern schools requires approaches that balance skill development, creativity, and cultural awareness. A systematic model for grades 5–7 allows teachers to structure lessons in a coherent and progressive way, ensuring that students acquire fundamental artistic skills while gradually enhancing their creative expression. Such an approach emphasizes continuity and cohesion, bridging simple technical exercises with more complex and meaningful creative tasks.

The systematic model integrates multiple components. At the foundational stage, students focus on basic skills such as drawing lines, shapes, and forms, understanding color relationships, and observing light and shadow. These exercises strengthen fine motor skills, visual perception, and attention to detail. Teachers guide learners to analyze their environment, encouraging observation, imitation, and reflective thinking.

In the intermediate stage, students apply these skills in more complex compositions, including still lifes, landscapes, and thematic illustrations. The use of tiered, step-by-step instruction ensures that learners gradually transition from guided practice to independent creation. Innovative methods, such as project-based learning and interactive classroom activities, enhance engagement and support collaborative skills. Digital tools, including design software and virtual art galleries, expand the



possibilities for creativity, allowing students to experiment and visualize their ideas in diverse ways.

At the advanced stage, students engage in synthesis and personal expression. They produce original artworks that integrate technical skill, aesthetic judgment, and conceptual understanding. The model emphasizes the development of problem-solving, critical thinking, and cultural awareness, helping students appreciate both traditional art forms and contemporary applications. Teachers facilitate the process by providing constructive feedback, encouraging experimentation, and promoting self-assessment.

Overall, a systematic art education model for grades 5–7 supports holistic development, combining technical mastery, creative exploration, and aesthetic appreciation. By structuring lessons progressively and incorporating innovative pedagogical tools, this approach ensures that students develop into competent, confident, and culturally aware individuals capable of lifelong engagement with the visual arts.

A systematic art education model for grades 5–7 provides a structured framework that enhances students' technical skills, creativity, and aesthetic understanding. The approach emphasizes progressive learning, where each lesson builds upon prior knowledge and skills, ensuring a coherent development path. By organizing lessons in tiers—from basic exercises to advanced creative tasks—teachers can guide students effectively while accommodating individual learning needs.

At the foundational level, students focus on essential artistic skills such as drawing shapes, understanding proportions, exploring color relationships, and observing light and shadow. Simple exercises, including still lifes, geometric compositions, and color-mixing tasks, develop fine motor skills, visual perception, and observational abilities. Teachers encourage reflection and discussion, helping students analyze their work critically and cultivate an understanding of aesthetic principles.

In the intermediate stage, students apply foundational skills to more complex projects, including landscapes, thematic compositions, and narrative illustrations. Tiered instruction ensures gradual progression from guided practice to independent work. Innovative pedagogical strategies, such as project-based learning and collaborative activities, enhance engagement and provide opportunities for problem-solving and critical thinking. Integration of digital tools, such as interactive drawing software and virtual galleries, expands creative possibilities, allowing students to experiment with new techniques and media.

At the advanced stage, students synthesize technical skills and conceptual understanding to produce original artworks. This stage emphasizes personal expression, aesthetic judgment, and the application of knowledge in innovative ways. Teachers provide feedback and foster a reflective environment where students assess their work and refine their creative decisions. The model also incorporates cultural motifs and



interdisciplinary connections, linking visual arts with literature, history, and environmental awareness.

The systematic model supports both cognitive and emotional development. Students gain confidence in their abilities, learn to manage creative challenges, and cultivate appreciation for artistic and cultural heritage. Teachers act as facilitators, guiding learners while promoting independence, curiosity, and creative exploration. Overall, the approach fosters lifelong engagement with the visual arts, preparing students to become technically skilled, imaginative, and culturally aware individuals.

Implementing a systematic art education model for grades 5–7 in modern schools provides a comprehensive framework for developing students' technical proficiency, creativity, and aesthetic understanding. Progressive, tiered instruction ensures coherent skill development, while innovative strategies like project-based learning and digital tools enhance engagement and foster independent artistic expression.

Teachers play a critical role in guiding students through structured learning, offering feedback, and promoting cultural awareness. The model not only improves artistic competencies but also cultivates problem-solving, critical thinking, and emotional growth. By integrating traditional techniques with modern methods, students acquire the knowledge and confidence to interpret and create art meaningfully. This approach contributes to holistic development, nurturing creative, culturally informed, and aesthetically sensitive learners ready for lifelong engagement with the visual arts.

References

1. Шавдиров С. А. Подготовка будущих учителей к исследовательской деятельности // *Педагогическое образование и наука*. – 2017. – №2. – С. 109–110.
2. Shavdirov S. A. Selection Criteria of Training Methods in Design Fine Arts Lessons // *Eastern European Scientific Journal*. – 2017. – №1. – С. 131–134.
3. Shovdirov S. Analyzing the Sources and Consequences of Atmospheric Pollution: A Case Study of the Navoi Region // *E3S Web of Conferences*. – EDP Sciences, 2024. – Т. 587. – С. 02016.
4. Shavdirov S. Method of Organization of Classes in Higher Education Institutions Using Flipped Classroom Technology // *AIP Conference Proceedings*. – AIP Publishing LLC, 2025. – Т. 3268. – №1. – С. 070035.
5. Шавдиров С. А. Ўқувчиларда тасвирий саводхонликка оид ўқув компетенцияларини шакллантиришнинг педагогик-психологик жиҳатлари // *Современное образование (Узбекистан)*. – 2017. – №6. – С. 15–21.
6. Shovdirov S. A. Tasviriy san'atni o'qitishda o'quvchilarning sohaga oid o'quv kompetensiyalarini shakllantirish omillari // *Inter Education & Global Study*. – 2024. – №1. – С. 8–14.
7. Ibraimov X., Shovdirov S. Theoretical Principles of the Formation of Study Competencies Regarding Art Literacy in Students // *Science and Innovation*. – 2023. – Т. 2. – №B10. – С. 192–198.



8. Baymetov B. B., Shovdirov S. A. Methods of Organizing Practical and Theoretical Classes for Students in the Process of Teaching Fine Arts // *International Journal on Integrated Education*. – 2023. – T. 4. – №3. – С. 60–66.
9. Eisner, E. W. *The Arts and the Creation of Mind*. Yale University Press, 2002.
10. Hetland, L., Winner, E., Veenema, S., & Sheridan, K. *Studio Thinking: The Real Benefits of Visual Arts Education*. Teachers College Press, 2013.
11. Mishra, P., & Koehler, M. J. *Technological Pedagogical Content Knowledge: A Framework for Teacher Knowledge*. Teachers College Record, 2006.
12. Dewey, J. *Art as Experience*. New York: Minton, Balch & Company, 1934.
13. Winner, E., Hetland, L., Veenema, S., & Sheridan, K. *Studio Thinking 2: The Real Benefits of Visual Arts Education*. Teachers College Press, 2013.
14. Shovdirov S. TASVIRIY SAVODXONLIKKA OID O'QUV KOMPETENSIYALARNI SHAKLLANTIRISHDA O'QUVCHILARNI MANTIQUIY VA ABSTRAKT FIKRLASHGA O'RGATISH // *Евразийский журнал академических исследований*. – 2023. – Т. 3. – №12. – С. 193–196.