SJIF 2019: 5.222 2020: 5.552 2021: 5.637 2022:5.479 2023:6.563

elSSN 2394-6334 https://www.ijmrd.in/index.php/imjrd Volume 11, issue 01 (2024)

# DIDACTICS OF TEACHING FINE ARTS AT SCHOOL AND WAYS TO INCREASE STUDENTS' CREATIVE ACTIVITY

Muhammadiyeva Zarina Bahodirovnaza

TerDu. Lecturer, Department of Fine Arts, Faculty of National Clothes and Arts

Meliyeva Mahfirat Abdugaffarovna

TerDu. National costume and art student

Shokirova Dilrabo O'ktam qizi

TerDu. Student of the National Clothes and Arts Faculty

**Annotation:** This article describes the didactics of teaching fine arts in school and ways to increase students' creative activity. In modern pedagogy, didactics is considered as a separate field of theory of education and upbringing.

**Keywords:** School, art, creative activity, didactics, youth, education.

One of the priorities of our state policy is the education of a harmoniously developed generation, the education of enlightened and highly spiritual citizens in our country, which is currently on the path of innovative development. Another important task of the head of state in the field of education is the formation of a modern, broad-minded, young generation that has an active civil position, can strongly defend the interests of the Motherland and the people.

Another important task of education is to form a modern, broad-minded generation of young people who are active citizens, able to defend the interests of the Motherland and the people. Therefore, the idea that the development and implementation of the "Concept of the order and principles of teaching social sciences in the system of continuing education" is becoming an objective necessity.

Shavkat Mirziyoyev. October 1 - Speech on the Day of Teachers and Coaches.2021.09.29 daryo.uz

The first step in training young artists is to master the art of painting, especially in school. Today's reforms in our country also require the formation of a mature aesthetic worldview of young people, the formation of high spirituality and creative thinking. Therefore, in training qualified personnel, we must first of all pay attention to schoolchildren, as the President said. Didactics plays an important role in the process of educating students in general secondary schools, especially in increasing their interest in art and creative activity.

General information about didactics Didactics (Greek - teacher, educator) is a branch of pedagogy related to the theory of education and upbringing. In modern pedagogy, didactics is considered as a separate field of theory of education and upbringing. The main task of didactics is to determine the content of education and to find the most effective methods and ways of teaching. Didactics requires the teacher to follow certain rules and regulations. Didactics - helps and supervises the teacher. Therefore, didactics requires that the classroom, the blackboard, the desk, the textbook, the teaching aids, the handouts, the exhibitions, and other technical equipment be of a constant, high-quality, demand level. It also oversees the learning process on a scientific basis. Didactics, by its very nature, is the legal boundary of teaching or learning. the teacher can't get out of it, he can't ignore it.

SJIF 2019: 5.222 2020: 5.552 2021: 5.637 2022:5.479 2023:6.563

elSSN 2394-6334 https://www.ijmrd.in/index.php/imjrd Volume 11, issue 01 (2024)

Although didactics was formed long ago, by the 17th century, the great Czech pedagogue YO Comenius (1592-1670) had compiled a didactic principle based on the history of pedagogy and integrated it into a single system. This principle established the rules for the application of planting in school activities and created a whole didactic system. Y.O. Comenius, with his great services, created a school and an educational system. He founded the school system, the education system, and the theory of education.

It is too late to start creating textbooks in Uzbekistan. Beginning in 1970, the first "test" textbooks on fine arts began to be created in Uzbekistan. R. Hasanov and A. Jilsova published textbooks for the 1st grade in 1970, for the 2nd grade in 1974, and for the 3rd grade in 1976. In 1977, R. Hasanov, B. Aripov, A. Isokhodjayev created a textbook "Fine Arts" for the 4th grade. These textbooks have been reprinted several times. Textbooks have a positive effect on the effectiveness of art classes. These textbooks were also published in the Karakalpak language. The textbook aims to provide systematic knowledge based on the curriculum. These textbooks can be used independently by the student. If it is not possible to write a textbook, textbooks will be created instead.

In addition, a number of textbooks for schools of Uzbekistan by R. Hasanov and H. Egamov for grades 1-4 have been published. The manuals analyze the most important problems and issues in increasing the creative activity of students in the teaching of fine arts from different perspectives. Assessment of students' knowledge, organization and conduct of 45-minute lessons of fine arts, conducting lessons and lessons on the basis of their systematic improvement, the most modern methods of achieving the effectiveness of the knowledge and skills imparted to students, the essence and content of which are explained on the basis of work experience scientific research.

In addition, the methodological manuals create educational and didactic conditions for fine arts lessons, the pedagogical status of fine arts education, the psychological basis of students 'attention, assessment criteria for determining students' knowledge, local and foreign The most current problems of the educational system, such as the criteria for the use of fine arts materials, the essence and content of educational work, the didactic requirements of knowledge and skills in fine arts at school, are scientifically analyzed.

So, today a number of methodological bases for the teaching of fine arts in the school, the improvement of lessons, increasing the creative activity of students and the effectiveness of lessons have been developed, on the basis of which the school teachers of fine arts have the opportunity to increase the effectiveness of their art classes. It should also be noted that extracurricular and extracurricular activities are important tools to increase students' interest in the visual arts and to increase their activity and creativity in the classroom. There are more than 40 types of extracur ricular activities in the fine arts. The most important of them are: 1. Circles. 2. Consultations (additional lessons). 3. Conversations, lectures, reports. 153 4. Travel, walks. 5. Exhibitions and competitions. 6. Art nights. 7. Press work. 8. Stand, album, individual exhibitions. 9. Watching movies and TV shows. 10. Conferences, meetings, anniversaries, etc. on the works of artists. Circles. Depending on the school environment, "painting" (young artist), "graphics", "painting", "pottery", "study of art history", "wood, plaster carving", Such as "sculpture".

The circle is open to students interested in drawing. Groups of 10-12 students will be formed, with 2-3 classes per week. Classes last 2-3 hours. Additional lessons (consultations). General and individual lessons are organized for students who do not master well. Consultations are organized on topics that are less time consuming, or on a department, course, at the request of

SJIF 2019: 5.222 2020: 5.552 2021: 5.637 2022:5.479 2023:6.563

elSSN 2394-6334 https://www.ijmrd.in/index.php/imjrd Volume 11, issue 01 (2024)

your student. These classes are scheduled for 1 or 2 days a week. Conversations, lectures, reports. These classes are organized in the form of conversations, questions and answers, poetry readings, conferences, dedicated to the works of famous artists, masters of art or pedagogues. Excursions to art museums, exhibition halls, studios, artists' houses, universities, open-air museums, historical monuments, mountains and parks are organized. An essay will be written after the trip to make the trip more effective.

Art evenings are held on the occasion of birthdays, anniversaries and other celebrations of famous artists. The art night will consist of 2 parts. Part 1 will feature lectures, discussions, and art performances dedicated to the night. 154 Part 2 is an art part that includes quizzes, poetry readings, quizzes, movies, concerts, theatrical and even screen performances, and book sales. Exhibitions and competitions are based on the works of famous artists or creative students. Exhibitions and competitions on student work are especially important. A poster will be issued a month before its establishment. This poster provides information about the opening, content and conditions of the competition and exhibition. An organizing committee and board will then be formed. The opening and closing ceremonies will be held in a solemn atmosphere. Press work. The school press is mainly used for posters, and some schools also use radio and video.

The school's art posters, as usual, feature headlines, science teaching, and humorous headlines. The name of the newspaper can be in the field of art, such as "Nafosat", "Riassomchiliik", "Yosh kalamkash", "Sanatshunoslik". Artists' conferences.

One of the extracurricular activities to increase students' interest in fine arts is to hold conferences dedicated to the work of famous artists. There will also be personal albums of art students, stands dedicated to them, and individual exhibitions. Also, watching movies and TV shows as a team can be very effective. However, extracurricular and extracurricular activities are also organized through the establishment of a fine arts classroom at the school. Your country has a great deal of experience in organizing and conducting extracurricular activities in the fine arts. Therefore, the role, importance and importance of extracurricular activities in the field of fine arts in improving the effectiveness of lessons and classes are emphasized. Exhibitions and competitions. Art nights. Press work, albums, solo exhibitions.

Watch TV Artists' Conference, etc. Circles. Depending on the school environment, "painting" (young artist), "graphics", "painting", "pottery", "study of art history", "wood, plaster carving", Such as "sculpture". The circle is open to students interested in drawing. Groups of 10-12 students will be formed, with 2-3 classes per week. Classes last for 2-3 hours. Additional lessons (consultations).

Botirov, Muhammadjon Abdikodirovich, and Maftuna Muhammadjon Kizi Botirova. "Theoretical fundamentals of study pen and general principles of drawing." *Science and Education* 2.5 (2021): 567-574.

General and individual classes are organized for students who do not do well. Consultations are organized on a short-term topic or at the request of students in a department, course. These classes are scheduled for 1 or 2 days a week. Conversations, lectures, reports. These classes are organized in the form of conversations, questions and answers, poetry readings, conferences, dedicated to the works of famous artists, masters of art or pedagogues. Excursions are organized to art museums, exhibition halls, studios, artist's houses, universities, open-air museums, historical monuments, mountains and parks. An essay will be written after the trip to make the trip more effective. Art evenings are held on the occasion of birthdays, anniversaries and other

SJIF 2019: 5.222 2020: 5.552 2021: 5.637 2022:5.479 2023:6.563

elSSN 2394-6334 https://www.ijmrd.in/index.php/imjrd Volume 11, issue 01 (2024)

celebrations of the famous artist. The art night will consist of 2 parts. Part 1 will feature lectures, talks and art performances dedicated to the night.

Part 2 is an art part that includes quizzes, poetry readings, quizzes, movies, concerts, theatrical and even screen performances, and book sales. Exhibitions and competitions are based on the works of famous artists or creative students. Exhibitions and competitions on student work are especially important. A poster will be issued a month before its establishment. This poster provides information about the opening, content and conditions of the competition and exhibition. An organizing committee and board will then be formed. The opening and closing ceremonies will be held in a solemn atmosphere. Press work. The school press is mainly used for posters, and some schools also use radio and video. The school's art posters, as usual, feature headlines, science teaching, and humorous headlines.

The name of the newspaper can be "Nafosat", "Art", "Young Penman", "Art History". Artists' conferences. One of the extracurricular activities to increase students' interest in the fine arts is to hold conferences dedicated to the work of famous artists. There will also be personal albums of art students, stands dedicated to them, and individual exhibitions. Also, watching movies and TV shows as a team can be very effective. However, extracurricular and extracurricular activities are also organized through the establishment of a fine arts classroom at the school. Our country has a great deal of experience in organizing and conducting extracurricular activities in the fine arts.

Therefore, much attention is paid to the role, place and importance of extracurricular educational activities in the field of fine arts in improving the effectiveness of lessons and classes.

In conclusion, it should be noted that the use of didactics in art classes, as well as the involvement of students in extracurricular activities, increases their interest in science and increases their creative activity.

#### Literature:

- 1. Shavkat Mirziyoyev. 1-oktabr-O'qituvchi va murabbiylar kuni sohasidagi nutqi.2021-yil.09.29 daryo.uz
- 2. Botirov, Muhammadjon Abdikodirovich, and Maftuna Muhammadjon Kizi Botirova. "Theoretical fundamentals of study pen and general principles of drawing." *Science and Education* 2.5 (2021): 567-574.
- 3. S.F.Abdirasilov. Tasviriy san'at o'qitish metodikasi. T.: «Fan va texnologiya», 2012, 232 bet
- 4. Mukhamedova, M., & Arnopolskaya, D. (2013). The Nitric Oxide System in Patients with Chronic Heart Failure. *International Journal of Biomedicine*, *3*(3), 180-183.
- 5. Alyavi, B., Mukhamedova, M., & Arnopolskaya, D. (2013). The Effects of Torasemide on Patients with Chronic Heart Failure. *International Journal of Biomedicine*, *3*(1), 20-22.
- 6. Тешаев, З. О., Абдурахманова, Н. Ф., & Мухамедова, М. Г. (2018). ХРОНИЧЕСКАЯ СЕРДЕЧНАЯ НЕДОСТАТОЧНОСТЬ И АСПЕКТЫ ЕЕ ЛЕЧЕНИЯ. In *Научный поиск в современном мире* (pp. 34-35).
- 7. Фозилов, Х. Г., Шек, А. Б., Бекметова, Ф. М., Алиева, Р. Б., Мухамедова, М. Г., Муллабаева, Г. У., ... & Хотамова, М. Н. (2021). Особенности деформационных свойств левого желудочка у больных с поражением коронарных артерий. *Клиническая и экспериментальная хирургия*, 9(3), 118-124.
- 8. Nasirova, G. A., & Mukhamedova, M. G. (2023). Chronic heart failure and COVID-19.

SJIF 2019: 5.222 2020: 5.552 2021: 5.637 2022:5.479 2023:6.563

elSSN 2394-6334 https://www.ijmrd.in/index.php/imjrd Volume 11, issue 01 (2024)

- 9. Мухамедова, М. Г. (2023). Распространенность Электрокардиографических Предикторов Внезапной Смерти У Здоровых Мужчин Призывного Возраста. *Central Asian Journal of Medical and Natural Science*, 4(3), 1172-1180.
- 10. Mukhamedova, M., Orziev, D. Z., Uzokov, J. K., & Abdullaev, A. X. (2023). Optimization of antiplatelet therapy in patients with coronary artery disease and type 2 diabetes mellitus after percutaneous coronary interventions. *European Journal of Cardiovascular Nursing*, 22(Supplement 1), zvad064-111.
- 11. Мухамедова, М. Г., & Арнопольская, Д. И. (2016). Эффекты петлевых диуретиков в базисной терапии хронической сердечной недостаточности. Журнал сердечная недостаточность, 17(1), 34-40.
- 12. Арнопольская, Д. И., & Мухамедова, М. Г. (2019). Коррекция систолической дисфункции миокарда, развившейся на фоне противоонкологической терапии. *Research'n Practical Medicine Journal*, 6(Спецвыпуск), 49-49.
- 13. Мухамедова, М. Г., Куртиева, Ш. А., & Назарова, Ж. А. (2020). СИНДРОМ ФУНКЦИОНАЛЬНОЙ КАРДИОПАТИИ У СОВРЕМЕННЫХ ПОДРОСТКОВ. In П84 Профилактическая медицина-2020: сборник научных трудов Все-российской научно-практической конференции с международным участи-ем. 18—19 ноября 2020 года/под ред. АВ Мельцера, ИШ Якубовой. Ч. 2.—СПб.: Изд-во СЗГМУ им. ИИ Мечникова, 2020.—304 с. (р. 105).
- 14. Курбанов, А. А., Нурматов, Ж. Т., Халилова, Ш. И., Рашидова, Р. К., & Абдуллаева, А. О. (2019). Процесс очистки минеральных пород от примесей. *Международный академический вестник*, (5), 125-127.
- 15. Курбанов, А. А., Нурматов, Ж. Т., Рашидова, Р. К., Умрзакова, Ш. У., & Абдуллаева, А. О. (2019). ФОРМИРОВАНИЯ ЖИДКОГО БАЗАЛЬТА И ЕГО СТРУКТУРНЫЕ ОСОБЕННОСТИ. Международный академический вестинк, (5), 123-125.
- 16. Рашидова, Р. К., Ахмедович, К. А., Алиев, Т., Джиянов, А. Б., Турдиева, О. Д., & Нурматов, Д. Т. (2020). Термическая обработка и изменение собственных показателей базальтов.
- 17. Nurmatov, J. T., Kurbanov, A. A., & Rashidova, R. K. (2019). Comparative Analysis of the Physical and Chemical Properties of Uzbekistan's Basalts and Ways of Solutions to the Problems of Choice of Raw Processing Directions. *Land Science*, *1*(1), p59-p59.
- 18. Nurmatov, J. T., Kurbanov, A. A., & Rashidova, R. K. (2019). Comparative Analysis of the Physical and Chemical Properties of Uzbekistan's Basalts and Ways of Solutions to the Problems of Choice of Raw Processing Directions. *Land Science*, *1*(1), p59-p59.
- 19. Abdurakhmanov, S. A., Rashidova, R., Mamatkarimova, B., & Sattarov, L. K. (2015). About basalt production and ways to improve basalt product quality. *RMZ-materials and geoenvironment*, 62(2), 133-139.
- 20. Nazarov, S., Razzokov, K., Shirinov, G., Niyozov, E., Rashidova, R., Rasulov, M., & Ganiev, B. (2023). Investigation of thermal properties and composition on basalts of the Aydarkul deposit by methods DTA/DTG and X-ray diffraction. In *E3S Web of Conferences* (Vol. 389, p. 01023). EDP Sciences.
- 21. Khasan, R., Sayfulla, N., Ra'no, R., & Mirzo, R. (2023). PHYSICO-CHEMICAL INVESTIGATIONS OF THE COMPOSITION OF BASALT OF THE AYDARKUL DEPOSIT. Spectrum Journal of Innovation, Reforms and Development, 13, 104-108.
- 22. Камолов, Б., Курбанов, А., Сатторов, Л., & Рашидова, Р. (2023). ОСОБЕННОСТИ ФИЛЬТРАЦИИ БАЗАЛЬТОВЫМ ФИЛЬТРОМ ПРОМЫШЛЕННЫХ ГАЗОВ ОТ ПЫЛИ. *Innovatsion texnologiyalar*, 49(01), 38-43.

SJIF 2019: 5.222 2020: 5.552 2021: 5.637 2022:5.479 2023:6.563

elSSN 2394-6334 https://www.ijmrd.in/index.php/imjrd Volume 11, issue 01 (2024)

- 23. Nozimjon o'g'li, S. S., & Makhmudovich, A. H. (2023). NUTRITION RECOMMENDATIONS FOR CARDIAC PATHOLOGIES. *IQRO*, *I*(1), 3-6.
- 24. Aliev, X. M., & Rahmanov, R. R. (2022). EPITELIY TO'QIMASINING VAZIFALARI VA TUZULISHINING ENG MURAKKAB JIHATLARI. Евразийский журнал медицинских и естественных наук, 2(1), 1-14.
- 25. Salomov, S. N. O. G. L., & Aliyev, H. M. (2022). OVQAT HAZM QILISH SISTEMASINING ASOSIY ORGANLARINING GISTOLOGIYASIDAGI ASOSIY XUSUSIYATLARI. Central Asian Research Journal for Interdisciplinary Studies (CARJIS), 2(10), 71-78.
- 26. Nozimjon o'g'li, S. S. (2021). Tomir Urishining Biofizik Xususiyatlari. *TA'LIM VA RIVOJLANISH TAHLILI ONLAYN ILMIY JURNALI*, 1(4), 4-6.
- 27. Nozimjon o'g'li, S. S. (2024). HARTNUP KASALLIGINING KELIB CHIQISHI, DAVOLASH VA PROFILAKTIKASI. *IQRO INDEXING*, *2*(1), 3-11.
- 28. Salomov, S. (2023). HISTOSTRUCTURE OF THE GASTRIC MUCOSA OF RATS WITH A MONOTONOUS PROTEIN DIET. Ethiopian International Journal of Multidisciplinary Research, 10(11), 579-582.
- 29. Саломов, Ш. (2023). ГИСТОСТРУКТУРА СЛИЗИСТОЙ ОБОЛОЧКИ ЖЕЛУДКА КРЫС ПРИ ОДНООБРАЗНОЙ БЕЛКОВОЙ ПИТАНИИ. *ILM-FAN XABARNOMASI*, I(1), 18-21.
- 30. Nozimjon oʻgʻli, S. S., & Mahramovich, K. S. (2023). The Chemical Composition of the White Carrack Plant and its Medicinal Role. *Open Herald: Periodical of Methodical Research*, 1(7), 14-17.
- 31. Xasanboy o'g'li, A. A., Ikromjon o'g'li, A. S., & Maksimovna, M. M. (2023). CAUSES OF ALLERGY DEVELOPMENT AND METHODS OF THEIR TREATMENT. *International Multidisciplinary Journal for Research & Development*, 10(09), 06-08.
- 32. Xasanboy o'g'li, A. A., & Maksimovna, M. M. (2023). THE ORIGIN OF MIASTHENIA DISEASE AND METHODS USED IN TREATMENT. *IQRO*, *3*(2), 3-5.
- 33. Mozimjon o'g'li, S. S., & Makhmudovich, A. H. (2023). Causes of the Origin of Cardiovascular Diseases and their Protection. *AMALIY VA TIBBIYOT FANLARI ILMIY JURNALI*, 2(2), 185-187.
- 34. Nozimjon O'g'li, S. S., & Maksimovna, M. M. (2022). THE ORIGIN OF MIASTHENIA DISEASE AND METHODS USED IN TREATMENT. *Conferencea*, 31-33.
- 35. Nozimjon O'g'li, S. S., & Kasimjanovna, D. O. (2022, November). ORIGIN, PREVENTION OF MENINGITIS DISEASE, WAYS OF TRANSMISSION AND THE USE OF DIFFERENT ROUTES IN TREATMENT. In *E Conference Zone* (pp. 37-40).
- 36. Nozimjon O'g'li, S. S. (2022). CAUSES OF THE ORIGIN OF OSTEOCHONDROSIS, SYMPTOMS, DIAGNOSIS AND TREATMENT METHODS. *Conferencea*, 76-77.
- 37. Nozimjon o'g'li, S. S. (2022). INFORMATION ABOUT THE STRUCTURE OF THE MEMBRANE OF EPITHELIAL TISSUE AND GLANDS. *British Journal of Global Ecology and Sustainable Development*, 10, 65-69.
- 38. Саломов, Ш. (2022). Изучение пневмоторакса спонтанного происхождения, их происхождения и лечебных мероприятий. *Periodica Journal of Modern Philosophy, Social Sciences and Humanities*, 12, 88-92.
- 39. Саломов, Ш., Мадумарова, М., & Алимов, Н. (2022). ЮРАК ҚОН-ТОМИР ФАОЛИЯТИГА АЙРИМ КИМЁВИЙ МОДДАЛАРНИНГ ТАЪСИРИНИ ЎРГАНИШ. Central Asian Research Journal for Interdisciplinary Studies (CARJIS), 2(11), 33-37.

SJIF 2019: 5.222 2020: 5.552 2021: 5.637 2022:5.479 2023:6.563

elSSN 2394-6334 https://www.ijmrd.in/index.php/imjrd Volume 11, issue 01 (2024)

- 40. Саломов, Ш. Н., & Мадумарова, М. М. (2022). ЎСМИРЛАРДА ФИБРОМИАЛГИЯНИ КЕЛТИРИБ ЧИҚАРУВЧИ ОМИЛЛАР. *Central Asian Research Journal for Interdisciplinary Studies (CARJIS)*, 2(10), 83-86.
- 41. Nozimjon o'g'li, S. S. (2022). First Aid Medication and Remedies for Heart Failure. *Academia Open*, 7, 10-21070.
- 42. Nozimjon o'g'li, S. S. (2022). Emergency medical care in case of drowning and measures to restore the patient's health. *Academia open*, 7, 10-21070.
- 43. Nozimjon o'g'li, S. S., & Xasanboy o'g'li, A. A. (2021). Quantitative Indicators of Villi Cells in the Intraepithelial Part of the Small Intestine. *EUROPEAN JOURNAL OF INNOVATION IN NONFORMAL EDUCATION*, 1(2), 19-21.