INTERNATIONAL SCIENTIFIC JOURNAL VOLUME 2 ISSUE 5 MAY 2023 UIF-2022: 8.2 | ISSN: 2181-3337 | SCIENTISTS.UZ

# DEVELOPMENT OF CREATIVE ACTIVITY OF STUDENTS WITH THE HELP OF PEDAGOGICAL TECHNOLOGIES IN THE PROCESS OF TEACHING ART

<sup>1</sup>Soli Talibovych Sadiyev, <sup>2</sup>Aslanova Navroza Hashim qizi

<sup>1</sup>Associate professor of the department "Fine Arts and Engineering Graphics", Navoi State Pedagogical Institute

<sup>2</sup>2-nd-year graduate student of fine and applied arts https://doi.org/10.5281/zenodo.7900951

Abstract. In this article, the traditions of the Uzbek people and their unique aspects - Uztoz - disciple tradition. Philosophical views of our scholars on the teacher-disciple traditions, — Uztoz-disciple manners and their structural foundations, personal qualities of the teacher, duties and duties of the student's manners, about the best qualities of a student, the etiquette of students' relationships with each other, the model of using the traditions of "Master-student etiquette" in education and training, in the education system and in the community

**Keywords:** teacher-disciple, philosophical view, disciple's manners, duties and responsibilities, personal virtue, generosity, courtesy, kindness, benevolence, openness, sweet treatment, patience, demandingness, chastity, obedience, contentment, correctness wickedness purity, gentleness, honesty, comradeship, friendship, cooperation, solidarity, loyalty, patriotism, humanitarianism, sincerity, neatness, cleanliness, intelligence, initiative.

The spiritual foundations of the "Master - disciple" tradition in the process of teaching art. The traditions of the Uzbek people and their unique aspects are the Uztoz-disciple tradition.

Philosophical views of our scholars on the teacher-disciple tradition, — Uztoz-disciple etiquette and structural foundations, personal qualities of the teacher, duties and duties of the student etiquette, the best qualities of the student, the etiquette of the students' relationships with each other, in education and training A model of using the traditions of — teacher-disciple etiquette — in personnel training, in the education system and in the community.

"Personal qualities of a teacher"

Personal qualities of the teacher: generosity, kindness, benevolence, openness, sweet treatment, patience, demandingness, chastity, obedience, contentment, truthfulness, purity, gentleness, honesty, friendship, friendship, cooperation, solidarity, loyalty, patriotism, humanitarianism, sincerity, neatness, cleanliness, intelligence, initiative, honesty, honor, concern, respect for elders, respect for parents, kindness, etc.

"Professional qualities of a teacher"

Professional qualities of a teacher: the ability to teach students complex knowledge in an easy way (readability), to have specific knowledge of all types of trades and sciences, the ability to organize and manage students in a short time, concise and concise zero melodious, specific rhythm, image, frequency of speech, gaining reputation with his personal characteristics, knowledge, intelligence, strong will, being able to communicate and communicate, rationally imagining his future based on his human appearance, actions and deeds, the ability to direct faith and active life processes, the ability to inspire initiative, creativity, research, competence, i.e.,

# INTERNATIONAL SCIENTIFIC JOURNAL VOLUME 2 ISSUE 5 MAY 2023

UIF-2022: 8.2 | ISSN: 2181-3337 | SCIENTISTS.UZ

interest in one's craft and the ability to teach it to young people from Siddi language, study in the field it includes leaving faithful disciples after him and others.

"Disciple's Etiquette"

Having a good attitude towards one's work, that is, loving one's profession;

Believing and believing in one's work;

Ability to maintain standards;

Paying respect to teachers;

To look away from all things that should not be seen;

Refrain from all unworthy deeds;

Not to deal with people who are against the teacher;

"The duties and responsibilities of the student before the teacher"

To be obedient to the teacher;

Continuing the traditions of the teacher;

Imitation of the teacher;

Patience - to be patient;

Be loyal to the teacher Be strong-willed;

Not to turn the teacher's face to the ground, but rather to raise his reputation;

Saying warm words in honor of the teacher;

Not to be friends with the teacher's enemies;

Respecting the teacher's family members;

Do not touch anything without the teacher's permission;

Do not look at someone else's things;

To treat the teacher with infinite respect.

"The best qualities of a disciple"

Thinking and speaking less in front of the teacher;

If you want to ask for advice, get permission from your teacher first;

Do not object when the teacher answers;

To be the first to greet the teacher when entering or seeing the teacher; Do not gossip about others;

Do not gossip about others in front of the teacher;

Complete observance of the etiquette of sitting and standing;

"Etiquette of students' relations with each other"

Being in a friendly relationship;

Being disciplined;

Don't tell others about someone's fault;

Not to be lazy and lazy;

Not betraying the deposit, not causing damage;

Not to be a hypocrite and hypocrite, not to be enmity, envy, gossip, incitement, not to tell

Help each other;

lies;

Not to be indifferent;

Rejoicing at the success of a friend.

In the same way, we will get acquainted with the schedule of organizing art classes based on pedagogical technologies.

INTERNATIONAL SCIENTIFIC JOURNAL VOLUME 2 ISSUE 5 MAY 2023 UIF-2022: 8.2 | ISSN: 2181-3337 | SCIENTISTS.UZ

Topic:	M: Types of pattern elements and their uniqueness. Practice drawing	
	pattern elements.	

# EDUCATIONAL TECHNOLOGY OF PRACTICAL TRAINING

Time - 4 hours	The number of students is 20-25		
Form of training	Visual, practical performance		
Practical training plan	1. Types of pattern elements and their uniqueness.		
	2. Practice making simple pattern compositions with the		
	participation of elements.		
	3. Practicing types of finishing patterns.		
	4. Learning how to draw an ink pen, targ'il, comb and obi.		

*Purpose of training:* To inform the students about the types of pattern elements and their uniqueness, to practice creating compositions from simple pattern elements, to practice the types of decoration of flower and leaf elements, to teach how to draw an ink pen, targil, comb and obi.

**Pedagogical tasks:** - Explain the types of pattern elements and their uniqueness. - Practice making simple pattern compositions from elements. - Practicing types of finishing patterns. -Teaching how to draw an ink pen, targil, comb and obi.

patterns reaching now to draw an mk pen, targn, como and oor.					
Pedagogical tasks:	Results of educational activities: Student- Learns to make				
- Explain the types of pattern	compositions from independent pattern elements;				
elements and their	- Learning to color and process the ground of the composition				
uniqueness.	made of plant-like pattern elements.				
-Practice making simple					
pattern compositions from					
elements.					
- Practicing types of finishing					
patterns.					
-Teaching how to draw an ink					
pen, targil, comb and obi.					
Teaching method technique;	Visual; Fish surface, Why				
	— What diagram,				
	—BBX table				
	— Blitz survey technique				
Teaching methods;	Educational methodical complex study manual, Educational				
	methodical complex, video projector, handouts, demonstration				
	posters				
Form of education;	Team, group and pair work				
Teaching conditions;	An auditorium equipped with computers and multimedia tools				
	and a workshop equipped with equipment and materials.				
TECHNOLOGICAL MAD OF DDACTICAL TDAINING					

# TECHNOLOGICAL MAP OF PRACTICAL TRAINING

Stages time	Activity content		
	Teacher	A student	
1 - Step	1. The subject, its purpose, and	1.1. He listens, writes, draws.	
Introduction (10	the expected results of the training		
min)	are announced.		

INTERNATIONAL SCIENTIFIC JOURNAL VOLUME 2 ISSUE 5 MAY 2023 UIF-2022: 8.2 | ISSN: 2181-3337 | SCIENTISTS.UZ

2- Level Basic (60	2.1. In order to attract the	2.1. He hears. Explains the terms
min)	attention of students and to	without repeating each other in turn.
	determine the level of knowledge,	Self-made sketches are presented.
	they are asked to prepare small	Sen made sketches are presented.
	sketches of questions and	
	answers.	
	- Tell me the types of pattern	
	elements and their characte-	
	ristics?	
	- Explain the ways of simple	
	pattern compositions with the	
	participation of elements?	
	- Practicing types of pattern	
	finishing.	
	- To learn how to draw an ink pen,	
	targil, comb and obi.	
	2.2. The teacher continues the	2.2. Learn how to create pattern
	practical training using visual	compositions.
	materials.	
	- Teaching how to create pattern	
	compositions on a free topic;	
	- To teach the correct placement	
	and composition of the selected	
	pattern compo-sition on the	
	surface of the object, composition	
	depen-ding on the shape of the	
	object.	
	Teaching how to create a pattern	
	composite and choose colors,	
	paint, and make-up.	
	2.3. Emphasizes students to pay	
	attention to their understanding	
	of the main parts of the topic and	2.3. Learns to create a composition
	draw them.	taking into account the placement of
		elements of painting in A3 format.
3- Stage Final (10	3.1. It concludes the topic and	3.1. He listens, clarifies his
min)	draws students' attention to the	thoughts.
	main issue.	
	3.2. Actively participating	3.2. They record the assignment.
	students are encouraged. Creating	
	pattern composites independently	
	is given as homework. Active	
	students are assessed.	

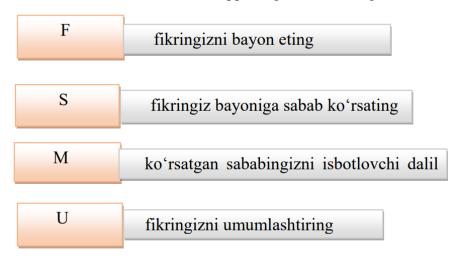
INTERNATIONAL SCIENTIFIC JOURNAL VOLUME 2 ISSUE 5 MAY 2023

UIF-2022: 8.2 | ISSN: 2181-3337 | SCIENTISTS.UZ

# **VISUAL MATERIALS**

This technology is used to solve controversial issues and conduct the educational process in a controversial way, because this technology allows students to defend their opinion, teaches free thinking and the ability to convey one's opinion to others, to openly debate and at the same time the culture of debate.

It helps the listeners to clearly and concisely express their thoughts on a simple piece of paper distributed to the audience, and to state supporting or counter-arguments.



The relationship between the art of painting and the types of applied folk art.



# INTERNATIONAL SCIENTIFIC JOURNAL VOLUME 2 ISSUE 5 MAY 2023 UIF-2022: 8.2 | ISSN: 2181-3337 | SCIENTISTS.UZ

### REFERENCES

- 1. Bulatov S.S. Uzbek folk decorative art, T.: —Mehnat, 1991.
- 2. Bulatov S.S. Rangshunoslik T.: Society of Philosophers 2009
- 3. Bulatov S.S. Ashurova M.O. A brief explanatory dictionary of practical art.
- 4. Azimov I. Patterns of Uzbekistan. T.: Literary and Art Publishing House named after G. Ghulam. 1987.
- 5. Examples of hadiths about morals and manners. T.: —Fan, 1991.
- 6. Bulatov S.S. Explanatory dictionary of literature on engraving, painting and wood carving. T.: Labor, 1991.
- 7. I.U. Izbasarov "PAINTING" Tutorial. Samarkand 2021
- 8. S. T. Sadiev Z. S. Ochilov XLIII International scientific and practical conference "International scientific review of the problem and perspective of modern science and education". "Po temu Faktory, vliyayushchie na kachestvo muzykalnogo obrazovaniya". March 25-26, 2018 (American Boston). https://creativecommns.org/licenses/busa/4.0/deed.en
- 9. S.T. Sadiev ACADEMICIA An International Multidisciplinary Research Journal "The basic law rules of imaging" Vol. 11, Issue 5, May 2021 saarjjournal@gmail.com
- 10. S. T. Sadiev "Methods of Middle Ages Eastern Miniature Schools" International Scientific Journal "Science and Innovation" (ISSN: 2181-3337) Issue 2, 2022. http://scientists.uz/view.php.id=178 http://scientists.uz/uploads/ 202202/061.pdf
- 11. S.T. Sadiev "Science and innovation" international scientific magazine N educational activities "The unique importance of wood carving in folk art" (ISSN: 2181-3523) Issue 5, 2022. https://t.me/science\_innovations
- 12. Sadiyev S. T, Muzropova G. M. Science and innovation international scientific journal volume 2 issue 2 february 2023 UIF-2022: 8.2 | ISSN: 2181-3337 | Scientists.uz "Expression of reality in modern uzbek fine art" https://doi.org/10.5281/zenodo.7643877
- 13. Sadiyev S. T, Sultonov Bahodir. Science and innovation international scientific journal volume 2 issue 3 march 2023 UIF-2022: 8.2 | ISSN: 2181-3337 | Scientists.uz "the importance of applied art works in education of social competence in primary class students outside the classroom education" https://doi.org/10.5281/zenodo.7698852
- 14. K. Ghulamov Practical art. Tashkent. —Economics Financell. 2007. 17 p.
- 15. www.tdpu.uz
- 16. www.pedagog.uz