







International scientific-online conference Part 8, Issue 1: OCTOBER 9th 2022



TURKEY International scientific-online conference: "THEORY AND ANALYTICAL ASPECTS OF RECENT RESEARCH"

Part 8, Issue 1 OCTOBER 9th

COLLETIONS OF SCIENTIFIC WORKS

ISTANBUL 2022

International scientific-online conference Part 8, Issue 1: OCTOBER 9th 2022

Санакулов А.	
ЭКИШ МУДДАТЛАРИ ВА ТУП СОН ҚАЛИНЛИГИНИНГ ҚАНД	
ЛАВЛАГИ ХОСИЛДОРЛИГИГА ТАЪСИРИ	
Xolbekova O`g`iloy Turayevna	
SURXONDARYO VILOYATIDA ETNO VA SPORT TURIZMINI	
AHAMIYATI VA VILOYATDA AMALGA OSHIRILAYOTGAN	
ISTIQBOLLI LOYIHALAR	73
Adhamova Oltinoy Rafiqjon qizi	
TA'LIM TIZIMIDA BO'LAJAK TA'SVIRIY SAN'AT FANI	
O'QITUVCHILARINI MANZARA JANRIDAGI ASARLARNI BADIIY	
TAHLIL QILISHGA OʻRGATISH	77
Олимов Бекмирза Тухтапулатович	
ЎЗГАЛАР МУЛКИНИ ТАЛОН-ТАРОЖ ҚИЛИШ ҚИЛИШ БИЛАН	
БОҒЛИҚ ЖИНОЯТЛАР.	80
Javlon Ismoilov Roʻziyevich	
YANGI OʻZBEKISTONDA AMALGA OSHIRILAYOTGAN IQTISODIY	
ISLOHOTLAR.	85
Bobur Shahanov	
NAZAR ESHONQUL ASARLARIDA IJODIY OʻZIGA XOSLIK	
PRINSPLARI.	89
Sadriddinov A.S	
Rakhimov H.M	
DETERMINATION OF THE TRACTION RESISTANCE OF A MACHINE	
CONNECTED TO THE GROUND	94
Yuldosheva Niginabonu Anvar qizi	
METHODS OF USING MODERN PEDAGOGICAL TECHNOLOGIES IN	
LANGUAGE TEACHING METHODOLOGY	97
Холисхон Рахимова Максудовна	
Абдирайимова Фарангиз Абдурахмон қизи	
СОЯ НАВЛАРИ ГУЛЛАШ ЖАРАЁНЛАРИНИ ХАВО ХАРОРАТИ	
ТАЪСИРИДА ЎЗГАРИШИ (ХОРАЗМ ВИЛОЯТИ)	101
Azimov A.M	
Omonov A.I	
Kulmatov T.M	
IMMUNOLOGICAL ASPECTS OF THE PATHOGENESIS OF SILENT	
INFLAMMATORY DISEASES OF THE MAXILLOFACIAL REGION	107
Fozilov Umar Xo'rozboyevich	
ЗАМОНАВИЙ АРАБ ТИЛИНИНГ ФЕЪЛЛИ ФРАЗЕОЛОГИК	
БИРЛИКЛАРИ	114
Aliqulova Mohichehra Bektemir qizi	
"ALPOMISH" DOSTONIDA AFORIZM VA UNGA YONDOSH BOʻLGAN	
HODISALAR.	120
Г.М. Сотволдиев	
Б.О Ибрагимов	125

International scientific-online conference Part 8, Issue 1: OCTOBER 9th 2022

METHODS OF USING MODERN PEDAGOGICAL TECHNOLOGIES IN LANGUAGE TEACHING METHODOLOGY

Yuldosheva Niginabonu Anvar qizi-

2nd year student of Bukhara State University, Faculty of Foreign Languages

Abstract: Studying and teaching foreign languages is becoming a necessity in our country as well as in all developed and developing countries. The conditions created today for young people and all our compatriots for learning foreign languages are proving their positive results. Among the reforms carried out in our country, attention is being paid to foreign languages, especially English. Our above thoughts are reflected in this article.

Key words: qualification, specialist, foreign language methodology, innovation, supply and demand, efficiency, methodology.

Thanks to the large-scale reforms implemented in the education system in our country, incomparable opportunities and conditions have been created for the younger generation to acquire modern knowledge and grow up as a perfect person. In today's conditions, training of highly qualified personnel should be carried out on the basis of current systems and modern pedagogical technologies. Advanced and modern pedagogical technologies serve as a guaranteed tool for achieving the goal and show their positive results.

Today, learning a foreign language requires a spiritual-educational approach to organize each lesson on a unique, unrepeatable level based on the modern educational system and national heritage. The need to provide the educational process with modern pedagogical technologies is one of the conditions for the implementation of the "National Personnel Training Program". To provide young people studying in all educational institutions of our republic: pre-school educational institutions, general secondary schools, vocational colleges, academic lyceums and higher education institutions with modern pedagogical and information technologies, with a new knowledge system continuous organization of armaments is the demand of the times. The role of advanced technologies is very important for the student to express his opinion freely, to explain the topic in a group or team. Therefore, the goals and objectives of teaching a foreign language and its methodology should be in line with and meet the requirements of the interests of our society and the state, as well as the requirements of the young generation.

Language learning is one of the most important areas in human society. Naturally, learning the language of a foreign country brings many difficulties. However, in spite of them, today the youth of Uzbekistan are looking at foreign languages with great interest and enthusiasm. Undoubtedly, the process of globalization requires young

International scientific-online conference Part 8, Issue 1: OCTOBER 9th 2022

people to know several foreign languages. The primary and main goal of the continuing education system is to train specialists with high morale, competitiveness and intellectual potential. Today, scientific and technical progress requires the introduction of new modern technologies in every field, including the field of education. The demand for learning foreign languages has become a necessity at the same time, the demand for finding modern methods of language teaching and applying them to the educational process has increased. Today, the students of higher educational institutions are directed to the process of education and training by doing practical work, not by memorizing the knowledge given to them.

The educational process is a complex process. Today, every teacher should be able to effectively use pedagogical and information technologies in order to absorb new educational materials in the minds of young students, to strengthen the given topic, to help them remember.

Innovative technologies are factors that increase the effectiveness of education. For example, through methods such as "Brainstorming" and "Pinboard", we can see that the level of students and the interest in learning a foreign language is increasing. "Brainstorming" method is a method designed to test the knowledge levels of students. With this method, the teacher organizes a question-and-answer session to focus students' attention on the subject of the lesson. In this process, the questions should be related to the topic in a different, logical, interesting or scientific-political way. This question-and-answer session can take 5-10 minutes, depending on the activity of students and young people. Using the "Brainstorming" method, students search for answers to various questions, use all possibilities to get out of problematic situations, and look for ways to get out of the situation. This leads to an increase in their interest in the lesson and a new topic, and to their activation. When using this method, each student's answer is taken into account. The main thing is that each student is asked to justify and defend his answer.

In order to improve the effectiveness of the lesson, the most recommended method is the method known as "Pinboard". The word "Pinboard" is derived from English and means "pin-strengthening", "board-board". The main essence and purpose of this teaching method is that the discussion and educational conversation with the participation of students is directly connected with the practical method.

Each student develops a culture of communication and discussion. The ability to express one's opinion fluently and freely appears, logical thinking skills develop. The ability to express one's personal and worldly thoughts is formed when one goes to the blackboard or in front of many people. Skills such as being able to listen to one's peers, taking his opinion into account, sticking to one's own opinion, and proving another's wrong answer will appear.

Today, many modern technologies and methods are entering the education. system. However, I think that how, at what time, and on what topic to use them

International scientific-online conference Part 8, Issue 1: OCTOBER 9th 2022

depends on the teacher's ingenuity, inquisitiveness, and organizing the lessons in an interesting and scientifically informative way.

REFERENCES:

- 1. Hamroev, A. R. (2019). Modeling activities of teachers when designing creative activities of students. *European Journal of Research and Reflection in Educational Sciences*, 2019.
- 2. Kamroev, A. (2019). STUDENTS'CREATIVE ACTIVITIES IN DESIGNING MOTHER TONGUE EDUCATION. *Scientific Bulletin of Namangan State University*, 1(7), 285-296.
- 3. Xalikova, U. M. (2021). Raqamli texnologiyalar asosida maktabgacha va boshlang'ich ta'limning integratsiyasini ta'minlash. *Scientific progress*, 2(4), 42-48.
- 4. Xalikova, U. M. (2021). Maktabgacha ta'lim samaradorligida multimedia texnologiyasining o'rni. *Scientific progress*, *2*(4), 32-36.
- 5. Xalikova, U. M. (2020). Maktabgacha ta'lim muassasalarida axborot-kommunikatsiya texnologiyalaridan foydalanishning dolzarbligi. *Интернаука*, (13-2), 78-79.
- 6. YARASHOV M. BOSHLANG 'ICH SINF MATEMATIKA TA'LIMINI IJODIY TASHKIL ETISHDA TA'LIM TAMOYILLARINING O 'RNI //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ. 2020. Т. 1. №. 1.
- 7. Jobirovich, Yarashov Mardon. "Advantages of the Introduction of Digital Technologies into the Educational Process." Pindus Journal of Culture, Literature, and ELT 7 (2021): 17-20.
- 8. Jobirovich Y. M. The Role Of Digital Technologies In Reform Of The Education System //The American Journal of Social Science and Education Innovations. 2021. T. 3. Nº. 04. C. 461-465.
- 9. Ярашов М. THE IMPORTANCE OF USING DIGITAL TECHNOLOGY IN PRIMARY SCHOOL MATHEMATICS EDUCATION //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). 2020. Т. 10. №. 9.
- 10. Ярашов М. TA'LIM TIZIMIDA RAQAMLI TEXNOLOGIYALARNING O'RNI //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). 2021. Т. 5. №. 5.
- 11. Yunusovna Y. S. METHODOLOGY OF FORMATION OF GRAPHIC SKILLS IN PRIMARY SCHOOL STUDENTS //EUROPEAN JOURNAL OF MODERN MEDICINE AND PRACTICE. 2022. T. 2. № 4. C. 129-133.
- 12. Yunusovna Y. S. METHODOLOGY OF FORMATION OF GRAPHIC SKILLS IN PRIMARY SCHOOL STUDENTS //EUROPEAN JOURNAL OF MODERN MEDICINE AND PRACTICE. 2022. T. 2. №. 4. C. 129-133.
- 13. Jumayev R. SADRIDDIN AYNIYNING "ESDALIKLAR" ASARIDA OYKONIM, TURLARINING QO 'LLANISHI //ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz). 2021.