https://wordlyknowledge.uz/index.php/gpble

Qabul qilingan sana: 07.12.2025
Nashr etilgan sana: 30.01.2026

Rasul Djoldasov

906515251

Karakalpak State University named after Berdakh, Nukus,Uzbekistan

Corresponding author: sultansuynov@mail.ru

THEIR EDITORIAL SKILLS AND COMMUNICATION SKILLS PLAY AN IMPORTANT ROLE IN THE WORK OF HIGH SCHOOL TEACHERS

Abstract. As a result of the aesthetic training of the high school students in the physical education classes, the methodological recommendations used in the process of the experiment-testing work have formed theoretical knowledge and practical skills in relation to the issue being researched in the physical education training, and their aptitude for editorial activity in their specialties. improved. Deficiencies discovered during the trial work were corrected in time and training was organized continuously.

INTRODUCTION

Prepared in accordance with the priority directions defined in the Strategy "Uzbekistan-2030" and the Concept for the Development of Higher Education. This article was developed based on the priorities outlined in the Uzbekistan-2030 Strategy and the Higher Education Development Concept. In the analysis of the results of the redagogical experiment-test, a mathematical-statistical method is used to compare the results of the experimental classes and the control classes in connection with the questionnaires conducted with the students on the aesthetic education of the high school students in the physical education classes, which reflects the most objective indications. applied. A total of 120 students were involved in the experimental work conducted in connection with the research, that is, the number of students who participated in the experimental classes was 95, and

https://wordlyknowledge.uz/index.php/gpble
Qabul qilingan sana: 07.12.2025
Nashr etilgan sana: 30.01.2026

the number of students in the control classes was 870. The experiment was conducted with students on the basis 400 of oral and test questions. [1].

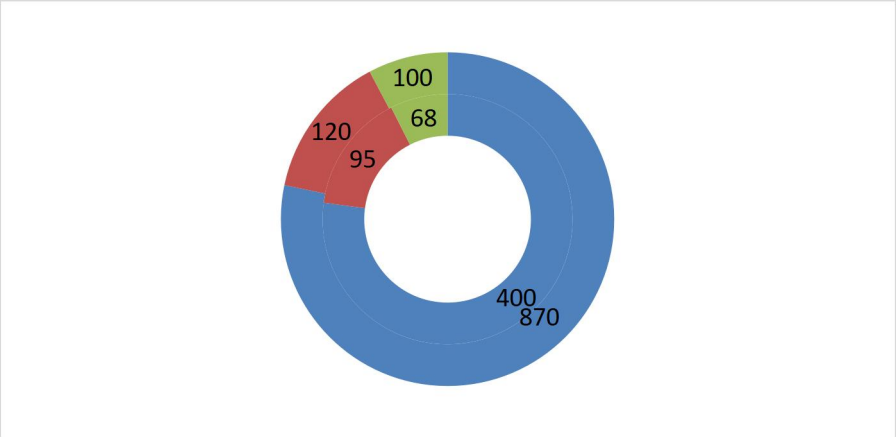


FIGURE 1. At the beginning of the experiment

Free-field hearing threshold curves (with standard deviations) according to Robinson-Dadson (1956). The curve shows how the audibility of the tone is preserved at the lower limit of sensitivity, despite the decrease in sound pressure and the simultaneous increase in frequency. In addition to sound pressure level and frequency content, other factors such as duration and slope also play a role in distinguishing loudness. (see Table 1).

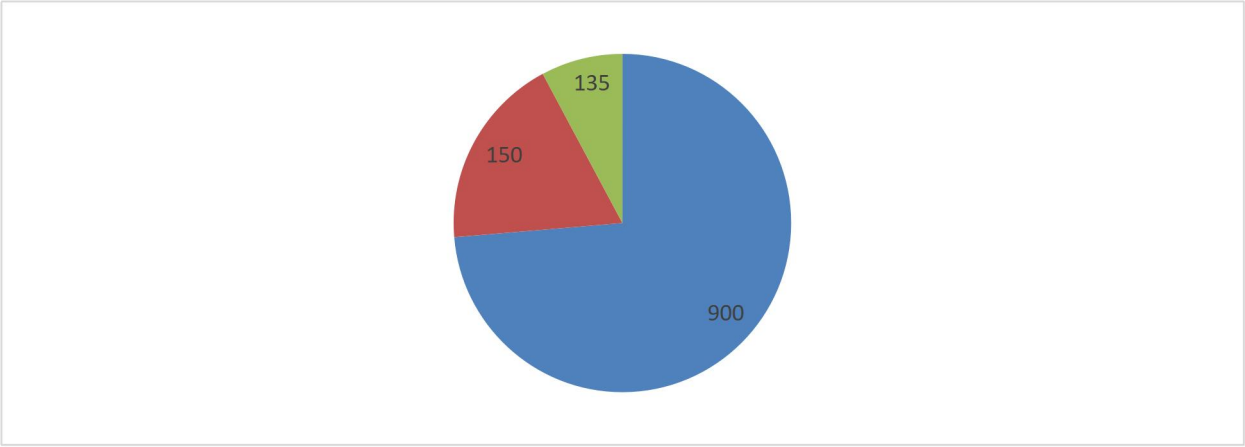


FIGURE 2. At the end of the experiment

https://wordlyknowledge.uz/index.php/gpble
Qabul qilingan sana: 07.12.2025
Nashr etilgan sana: 30.01.2026

Development of energy production based on renewable energy sources. Based on the above results, the indicators were analyzed mathematically and statistically, and the results were presented in the following table (see Table 2).

EXPERIMENTAL RESEARCH

Prepared in accordance with the priority directions defined in the Strategy "Uzbekistan-2030" and the Concept for the Development of Higher Education. This article was developed based on the priorities outlined in the Uzbekistan-2030 Strategy and the Higher Education Development Concept. The research results are inextricably linked with the priority areas defined in the Strategy "Uzbekistan-2030" and the Concept for the Development of Higher Education. Based on the results of the experimental research, in order to determine the level of aesthetic education of high school students in physical education classes, the results at the beginning and end of the experiment were determined, and their learning in the experimental and control classes was analyzed mathematically and statistically based on the criteria of Student-Fisher, Neyman and Ryerson. [3].

The brief essence of the problem is as follows: let two main nets be given. One is the average scores of the students' knowledge before the experiment, and the second is the average scores of the students' knowledge at the end of the experiment. The scores are assumed to have a normal distribution. Such an assumption is reasonable, since the conditions of approximation to the normal distribution are simple and they are fulfilled. As a result of the aesthetic training of the high school students in the physical education classes, the methodological recommendations used in the process of the experiment-testing work have formed theoretical knowledge and practical skills in relation to the issue being researched in the physical education training, and their aptitude for editorial activity in their specialties. improved. Deficiencies discovered during the trial work were corrected in time and training was organized continuously. In the course of physical education classes, teachers were provided with targeted exercises designed to

https://wordlyknowledge.uz/index.php/gpble
Qabul qilingan sana: 07.12.2025
Nashr etilgan sana: 30.01.2026

inculcate the aesthetic aspects of movements into the minds of students. They were constantly assigned the tasks of forming students' skills to understand the aesthetic features of physical exercises and sports, comparing various editorial approaches in the educational process, and mastering their experience. They were also given methodical tips and instructions for the successful conduct of experimental work. In the process of experimental work, students should plan their activities, work on increasing their professional knowledge, first of all form aesthetic qualities in physical exercises and sports, use best practices and theoretical knowledge and practical skills. having skills gained great importance. For this reason, special attention was paid to the fact that in the aesthetic education of the students in the physical education classes of the upper class, the teachers should have the pedagogical competence corresponding to the experimental program.

RESEARCH RESULTS

The concept of "morality" is a personality in the form of regulatory activity based on public opinion formed at the first stage of society. Since ancient times, socio-philosophical, psychological, in pedagogical, historical, artistic, ethnographic and cultural works the concept has been used in different ways.

Ethics (Arabic means behavior) is one of the forms of social consciousness, a social order, and this order serves to regulate the behavior of people in all spheres of social life. Regulation of moral public activity other forms (education, production, folk traditions) of their demands differs in its foundation, implementation and regulation based on public opinion. Moral requirements apply to everyone, but no one's instructions, nothing special It is a voluntary duty that is not performed on the basis of an order. The fulfillment of moral requirements is only within the framework of the forms of moral influence

Cognitive psychology textbooks (eg Guski 1996, Goldstein 2002) always refer to the function of the senses. A distinction is made between sensory services provided by all senses and services specific to a particular sense organ. Common

https://wordlyknowledge.uz/index.php/gpble
Qabul qilingan sana: 07.12.2025
Nashr etilgan sana: 30.01.2026

services of our sense organs include providing information about the spatial environment, objects, substances, distances and directions, etc. This information is essential to guide our orientation and movement in space. We have this aspect of sensory activity in common with animals, because animals also move and are oriented in space. Beyond this basic level of perception, we humans use perception to create an internal representation of our environment. Because we can imagine impressions outside the time of experience, we are able to refer to previous sensory impressions in our absence (even without a specific sensory impression). The ability to remember sensory impressions, to store them as images in memory, is a necessary condition for our ability to identify objects; Therefore, objective perception and memory function are directly related to each other. According to Ernst Kassirer, "recognition" can be seen as an effective achievement of remembering, "the simple, so to speak, punctual 'here' and 'now' of experiential existence." there is something, "not here" and "not now" (Cassirer 1994: 133). The remembered object is distinct from the sensory impression itself; it is uniquely represented in memory: The determination of students' spiritual and moral qualities is based on historical and objective conditions development of society by the individual, mutual cooperation of people, communication circles that the impact on the improvement of expansion is positive and moderate is seen in provision. The determination of spiritual and moral qualities is as follows

based on content:[3].

- the student's spiritual and moral level in the process of social relations, his is manifested in the approach to society, environment and nature;
- the student's spiritual and moral level, social and spiritual development of the society depending on the level;
- objective and subjective conditions of spiritual and moral development of students to the path of continuous, systematic education organized on the basis of mutual harmony arises as a result of placing;

https://wordlyknowledge.uz/index.php/gpble
Qabul qilingan sana: 07.12.2025
Nashr etilgan sana: 30.01.2026

- the spiritual and moral development of the student in the establishment of social relations leads to positive results.

CONCLUSIONS

1. Students are taught moral and ethical standards and the essence of moral relations and information is provided about their importance in the life of society. [2].
2. Create a need for students to acquire spiritual and moral knowledge to bring, to resolve the spiritual and moral consciousness.
3. Pupils have positive spiritual and moral qualities (knowledge, hard work, humility, love, love for country, people, parents and respect for elders, humanitarianism, generosity, devotion to duty, etc.).
4. Students' behavior, character and will in the spiritual and moral content formation.
5. Forming the spiritual and moral culture of students. [8].

REFERENCES

1. Djoldasov R.F. The content of educating students aesthetically during physical educational process // "Innovative Achievements in Science" 2024 –. 19-22. https://psycnet.apa.org/doi/10.1002/sce.10071
2. Djoldasov R.F. Forming students' ideas about aesthetics and activating their interests in physical education classes as a socio-edagogical problem // “SCIENCE and SOCIETY” scientific journal 2024-jil 4/2-san 132-137. ISSN 2010-720X (13.00.00. №3). http://journal.ndpi.uz/
3. Mahmudov B.A. Didactic possibilities of aesthetic education of elementary school students by means of national movement games – 2018 year. 53 s. https://doi.org/10.1808/rm2wt621
4. R. Schürhuber, B. R. Oswald, L. Fickert, J. Fortmann. Verhalten von Windkraftanlagen mit doppelt speisenden Asynchrongeneratoren (DFIG) bei

https://wordlyknowledge.uz/index.php/gpble
Qabul qilingan sana: 07.12.2025
Nashr etilgan sana: 30.01.2026

Kurzschlüssen und anderen Netzfehlern. Elektrotechnik & Informationstechnik (2020) 137/8: 415–424. https://doi.org/10.1007/s00502-020-00829-2

5. Design and analysis of an asynchronized synchronous generator for high-power wind power plants, Anton Andreevich Kotov. Dissertation for the degree of candidate of technical sciences. Chelyabinsk - 2021, pp. 22-24.

6. N.Rashidov, Kh.Rozmetov, S.Rismukhamedov, M.Peysenov. E3S Web of Conferences, 384, 01043, (2023), https://doi.org/10.1051/e3sconf/202338401043

7. Fabian Büssis. Steuerung und Regelung einer Windenergie-Netzeinspeisung mit doppeltgespeistem Asynchrongenerator. Department Informations- und Elektrotechnikder Fakultät Technik und Informatikder Hochschule für Angewandte Wissenschaften Hamburg.

8. Bobojanov M., Mahmutkhonov S. Influence of the consumer to power quality at the point of connection // E3S Web of Conferences 384. 2023. PP, 01041, 1-5. https://doi.org/10.1051/e3sconf/202338401041.

9. Rasulov A.N., Ruzinazarov M.R. Electrical load graphs and indicators // E3S Web of Conferences 384. 2023. PP, 01042, 1-4. https://doi.org/10.1051/e3sconf/202338401042.

10. Rashidov N., Rozmetov Kh., Rismukhamedov S., Peysenov M. Design of a pole changing winding for asynchronous machines drived on conveyors using the ANSYS Maxwell // E3S Web of Conferences 384. 2023. PP, 01043, 1-4. https://doi.org/10.1051/e3sconf/202338401043.

11. Tuychiev F, Haqberdiev A. Development of two-speed asynchronous electric motors for the undercarriage of mine self-propelled cars // E3S Web of Conferences 384. 2023. PP, 01044, 1-5. https://doi.org/10.1051/e3sconf/202338401044.

12. Bobojanov M., Torayev S. Saving electrical energy by using induction motors with pole changing windings in the water supply system // E3S Web of Conferences 384. 2023. PP, 01045, 1-4. https://doi.org/10.1051/e3sconf/202338401045.

https://wordlyknowledge.uz/index.php/gpble
Qabul qilingan sana: 07.12.2025
Nashr etilgan sana: 30.01.2026

13. Reymov K.M., Esemuratova Sh.M., Khusanov B.M., Mytnikov A.V. A study of a hybrid type stand-alone 3 kW photovoltaic system of Karakalpak state university // E3S Web of Conferences 384. 2023. PP, 01047, 1-4. https://doi.org/10.1051/e3sconf/202338401047.

14. Kholikhmatov B.B., Samiev Sh.S., Erejepov M.T., Nematov L.A. Modelling of laboratory work in the science "Fundamentals of power supply" using an educational simulator based on a programmed logic controller // E3S Web of Conferences 384. 2023. PP, 01032, 1-3. https://doi.org/10.1051/e3sconf/202338401032.

15. Melikuziev M.V. Determination of the service area and location of transformer substations in the city power supply system // E3S Web of Conferences 384. 2023. PP, 01033, 1-5. https://doi.org/10.1051/e3sconf/202338401033.

16. Bobojonov Y.M., Saidkhodjaev A.G. Critical evaluation of energy use in industrial enterprises // E3S Web of Conferences 384. 2023. PP, 01048, 1-5. https://doi.org/10.1051/e3sconf/202338401048.

17. Hoshimov, F.A., Najimova A.M., Rafikova G.R., Bakhadirov I.I. Optimization of electricity generation mode, energy-intensive units, operating and various regimes production // E3S Web of Conferences 384. 2023. PP, 01049, 1-5. https://doi.org/10.1051/e3sconf/202338401049.

18. Ruzinazarov M.R. Current source converter into stabilized voltage source based on electromagnetic ferromagnetic circuit // E3S Web of Conferences 384. 2023. PP, 01050, 1-5. https://doi.org/10.1051/e3sconf/202338401050.

19. Bobojanov M.K., Rismukhamedov D.A., Tuychiev F.N., Shamsutdinov Kh.F. Development of new pole-changing winding for lifting and transport mechanisms // E3S Web of Conferences 365. 2023. PP, 04024, 1-10. https://doi.org/10.1051/e3sconf/202336504024.