

# EUROPEAN INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY RESEARCH AND MANAGEMENT STUDIES

ISSN: 2750-8587

DOI: https://doi.org/10.55640/eijmrms-02-06-14 https://eipublication.com/index.php/eijmrms Volume: 02 Issue: 06 June 2022 Published Date:- 15-06-2022



Page No.-78-83

#### FUTURE PROFESSIONAL EDUCATION TEACHER ABOUT PROFESSIONAL TRAINING

# **Shagdarov Navro'zbek Odilovich**

### **Termez State University Student, Uzbekistan**

**ABSTRACT:** - In the article it is written that the future teacher should be able to keep himself professionally and morally, apply the acquired skills and skills in new, non-standard situations, get a quick direction in new information, show pedagogical abilities, have practical skills related to design and planning.

**KEYWORDS:** Skills, skills, non-standard, pedagogy, tolerance, creativity, modernization

# **INTRODUCTION**

Educators should have political and legal knowledge and culture in order to ensure that young people are aware of the Constitution of the Republic of Uzbekistan, the laws "on the basis of the state policy on youth in the Republic of Uzbekistan" and "on education", the content and essence of which includes presidential decrees and government decisions on the activities of young people, legal and

Young people are required to have a high spiritual perfection in order to be able to form feelings of love for the motherland, high spirituality, national pride and national pride, moral qualities, awareness of national identity in the conditions of globalism, striving for spiritual perfection.

Teachers of the future vocational education should be able to imagine the processes and phenomena taking place in nature and society in a holistic way, to acquire knowledge about the development of nature and society, to use them on modern scientific grounds, to acquire knowledge, skills and skills related to global environmental risks, State and nongovernmental organizations engaged in environmental protection, to ensure

"FUTURE PROFESSIONAL EDUCATION TEACHER ABOUT PROFESSIONAL TRAINING"

Educators have a healthy lifestyle and Physical Culture, which is connected with the scientific imagination and understanding of maintaining a healthy lifestyle, the preservation of each nation, each nation's generation, the preservation of the future generation, its value, the prosperity of any nation, its role in the history of mankind, its position and fame, directly perceiving its dependence on the mental and physical must be.

In pedagogical youth, it is necessary to give an understanding of the spiritual basis of economic reforms, the liberalization of the economy, the peculiarity of the market economy, demography and economic policy ,ualual property and its evaluation, the family budget and its economic foundations, the social essence of the insurance and tax system.

In addition, Uzbekistan requires economic renewal, development and development in to achieve mutually beneficial order economic relations with the whole world, to form a sense of ownership in young people, to formulate economic knowledge, skills and skills related to the causes of the global financial and economic crisis and elimination, modernization of production, rational use of natural and human resources.

Professional qualities: the incentive that motivates the effective organization of pedagogical professional activity, the desire to master new knowledge, the need to obtain new information with the use of information and communication technologies, the need to learn advanced experience, the level of high pedagogical skills, the desire to achieve success in pedagogical activity, the ability to communicate with young people and their parents, to be must have motivational qualities associated with.

Pedagogical erudition, sensitivity, prudence, observability, pedagogical imagination, diagnosis, prediction, creativity, pedagogical thinking (pedagogical evidence, phenomenon, process and systems analysis; in pedagogical situations creative, flexible, critical, systematic, actionable, quick thinking), must have the potential to be associated with the commonality, typicality and knowledge of the peculiarity of modern techniques technologies.

The educator should have the qualities of willpower, which embody endurance and persistence in interaction, the implementation of pedagogical activity, the achievement of pedagogical goals, the importance of his activity, the development of self-esteem, the persistence in the implementation of the designed pedagogical processes.

Educators should have emotional qualities associated with understanding the emotions, joys and worries of young people, attention to the age-physiological and psychological characteristics of young people, as well as to manage the spiritual environment.

Acquisition of methods of collecting, storing, processing and purposeful use of pedagogical information, making fundamentally independent decisions in professional activity, acquiring competitive professional training, independently acquiring new knowledge, working on its own and being able to organize its work on a scientific basis.

Also, the future teacher should have practical skills related to self-professional and moral retention, application of acquired skills and skills in new, non-standard situations, rapid orientation in new information, manifestation of pedagogical abilities, design and planning.

Pedagogical professional activity and selfanalysis, evaluation; activity, comparison of the individual communication method with the experience in the socio-professional sphere; should be able to reflect in the creative process, develop their individuality, understand the shortcomings and qualities of the individual in professional activity and behavior, have the skills and skills of selfmanagement associated with achieving professional perfection.

professional Practical competence: pedagogical-psychological preparation, skills organizing and conducting Pedagogical-psychological basis of the forms of teaching used in the process of pedagogical education; appropriate use of teaching methods and tools in the forms of teaching; ensure the harmony, continuity of the content, methods, tools and forms of Education; theoretical and practical basis of application of pedagogical information and communication technologies should be mastered.

The teacher must know the didactic requirements for lectures, seminars, practical and laboratory classes; the development of reproductive educational assignments for each stage of the training on the basis of didactic purposes; science must know the implementation of inter-topic linking.

In the organization of spiritual and educational work, educators are required to have the skills of effective use of scientific-theoretical, spiritual-educational, cultural values, know the content, tools, methods and forms of integration of young people into the community, meaningful Organization of their free time, evaluate the work done, know the forms of spiritual and educational work organized in educational institutions, the norms

Organization of independent and creative know the socio-pedagogical work: necessity and theoretical basis of the composition of independent and creative thinking skills in pedagogical youth; to know the diagnosis of identifying talented youth, of creating organizational educational-methodical provision of Independent Education, to be able to effectively choose and harmonize the means, methods and forms based on the content of

Foreign language skills: foreign language skills in various genres (TV broadcasting, radio broadcasting, announcements, news, etc.) to be able to hear audio and video texts, to understand and discuss the main meaning of them; to be able to listen and understand any oral speech; to be able to understand various documentary and artistic films, TV series, tokshoular, plays in a foreign language; to be able to understand lectures, presentations, speeches related to professional and personal interest. To be able to write short simple notes and information, to be able to write uncomplicated letters with personal characteristics, to fill out questionnaires, information books, to write a biography, to make announcements and letters, to write short statements and essays yezish without grammatical and lexical errors, to write letters to e-mail, Internet forums; to choose an official or informal style according to the genre

The model of formation of the teacher of vocational education is a template that provides a successful solution of pedagogical technical-technological and problematic situations that arise in the process of education and production, describes motivational qualities, mental well-being, modernizing and innovative abilities. willpower qualities, practical skills, qualities and self-management qualities, reflects the independent acquisition of knowledge and self-development of the

The preparation of teachers of vocational education on the basis of pedagogical and techno-technological problematic-situational tasks on the basis of distance education as a product of the cultural-genetic process serves as the basis for finding the necessary individual qualities and base competency in them. This ensures the professional formation of the future teacher's personality as a mature specialist, fully meeting the requirements of state educational standards.

Standardization of the process of professional training of students in the professional formation of the teacher of vocational education is manifested as an important methodological basis for solving the problem.

### **REFERENCES**

- Mirziyoyev CityM. We will restore the free and prosperous, democratic state of Uzbekistan together. //Speech at the joint meeting of the chambers of the Oliy Majlis dedicated to the opening ceremony of the post of President of the Republic of Uzbekistan. - T.: Uzbekistan, 2016.
- 2. Mirziyoyev CityM. We will build our great future together with our brave and noble people balan. T.: Uzbekistan, 2017. 488 b. "In 2017-2021-th year Uzbekistan Bournemouth. T., 1989.
- **3.** M. ShamirzayevX. Innovative pedagogical technologies in the teaching of Technology Science. The textbook.. T.: "TerDU publishing-printing center", 2020.
- **4.** Yoldoshev J.G', Usmonov S.A. Fundamentals of pedagogical technology (hands on staff of Public Education.). T.: Teacher, 2004.

- **5.** Sharipov Sh., Muslimov N.A., Ismailova M. Pedagogy of vocational education. Methodical guide. T.: TDPO, 2005.
- **6.** Shomirzayev, M. K., & Yuldashov, K. K. (2021). The Educational Importance of Teaching Knowledge to Secondary School Students. CURRENT RESEARCH JOURNAL OF PEDAGOGICS, 2(08), 132-142.
- **7.** Shomirzayev, M. K. (2020). Education is personally focused technology. European Journal of Research and Reflection in Educational Sciences Vol. 8(8).
- **8.** Shomirzayev, M. K. (2020). National handicrafts of Uzbekistan and its social—economic significance. European Journal of Research and Reflection in Educational Sciences, 8(8), 129-138.
- **9.** Shomirzayev, M. K., & Yuldashov, K. K. (2021). The Educational Importance of Teaching Knowledge to Secondary School Students. CURRENT RESEARCH JOURNAL OF PEDAGOGICS, 2(08), 132-142.
- **10.** Shomirzayev, M. K., & Pakhratdinova, R. O. (2021). Characteristics of Organization and Conduct of Practical Courses on National Crafts in Technology. Asian Journal of Research in Social Sciences and Humanities, 11(9), 182-192.
- **11.** Shomirzayev, M. K. (2020). The concept of pedagogical technology and basic principles. ACADEMICIA: An International Multidisciplinary Research Journal, 10(11), 1551-1560.
- 12. Shomirzayev, M. K. The Concept of Pedagogical Technology and Basic Principles. Academicia: An International Multidisciplinary Research Journal. (Affiliated to Kurukshetra University, Kurukshetra, India), Vol. 10, Issue 11, November 2020 Scientific Journal Impact Factor (Sjif 2020-7.13). Part 1554-1563.
- **13.** Shomirzayev, M. K. (2019). The Ethical Characteristics of Traditional Embroidery

- of Fergana Valley People. European Journal of Research and Reflection in Educational Sciences Vol., 7(12).
- **14.** Shomirzayev, M. K. (2020). Technology of Educational Process in School Technology Education. The American Journal of Social Science and Education Innovations, 2(07), 212-223.
- **15.** Shomirzayev, M. K. (2020). Ethnic characteristics of national traditional crafts. European Journal of Research and Reflection in Educational Sciences Vol, 8(12), 216-225.
- **16.** Shomirzayev, M. K. (2021). Combined In Technology Courses Use Of Technologies. The American Journal of Social Science and Education Innovations, 3(05), 389-396.
- **17.** Shomirzayev, M. K. (2019). Local features of the traditional embroidery of the Ferghana valley. European Journal of Research and Reflection in Educational Sciences Vol., 7(12).
- **18.** Shomirzayev, M. K. (2020). National handicrafts of Uzbekistan and its social—economic significance. European Journal of Research and Reflection in Educational Sciences, 8(8), 129-138.
- **19.** Shomirzayev, M. X. (2019). Innovative processes in Uzbek national handicrafts. T.: "New edition.
- 20. Shomirzayev, M. K. The Concept of Pedagogical Technology and Basic Principles. Academicia: An International Multidisciplinary Research Journal. (Affiliated to Kurukshetra University, Kurukshetra, India), Vol. 10, Issue 11, November 2020 Scientific Journal Impact Factor (Sjif 2020-7.13). Part 1554-1563.
- **21.** Исмаилов, X. X., Мирсагатов, Ш. А., Шомирзаев, C. X., & Музафарова, C. A. (2004). Матер. конф."

Фотоэлектрические явления полупроводниках-2004.

В

- **22.** Шомирзаев, М., & Авазов, Ж. (2021). OLIY TA'LIM TIZIMIDA BO ʻLAJAK MUHANDISLARNING TAYYORLASHNING BA'ZI JIHATLARI. ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz), 4(4).
- 23. Shomirzayev, M. K., & Yuldashov, K. K. (2021). Use of Some Historical Materials in Technology Education Classes. International Journal of Multicultural and Multireligious Understanding, 8(11), 184-195.
- **24.** Shomirzayev, M. K., & Yuldashov, K. K. (2021). Student-Folk Craft for Young People Teaching History as a Factor of National Education. International Journal of Multicultural and Multireligious Understanding, 8(8), 475-486.
- **25.** Shomirzayev, M. K. (2021). PEDAGOGICAL TECHNOLOGIES-AS A FACTOR TO INCREASE STUDENT KNOWLEDGE IN SCHOOL TECHNOLOGY CLASSES. CURRENT RESEARCH JOURNAL OF PEDAGOGICS, 2(05), 84-96.
- **26.** Kh, S. M. (2021). Young People from" Technology" to Profession Training as a Factor of Competitive Personnel Training. International Journal of Multicultural and Multireligious Understanding, 8(4), 580-591.
- **27.** Shomirzayev, M. K., & Yuldashov, K. K. (2021). Carpenter, jewelery, knifecourse development of application methods. Asian Journal of Multidimensional Research, 10(8), 302-308.
- **28.** Shomirzayev, M. K., & Pakhratdinova, R. O. (2021). Characteristics of Organization and Conduct of Practical Courses on National Crafts in Technology. Asian Journal of Research in Social Sciences and Humanities, 11(9), 182-192.
- **29.** Shomirzayev, M. K. (2022, April). Developing Educational Technologies In

- School Technology Education. In Next Scientists Conferences (pp. 14-23).
- **30.** Shomirzayev, M. K. (2021). Practical lessons in technology: Characteristics of organization and conduct. Asian Journal of Multidimensional Research, 10(4), 991-1001.
- **31.** Shomirzayev, M. X., & Karimov, I. I. (2020). Innovative pedagogical technologies in teaching technology. T.:"Universitet, 125.
- **32.** Shomirzayev, M. X. (2019). Ways to increase the effectiveness of teaching technology. Methodological manual.
- **33.** Shomirzayev, M. K. (2021). PEDAGOGICAL TECHNOLOGIES-AS A FACTOR TO INCREASE STUDENT KNOWLEDGE IN SCHOOL TECHNOLOGY CLASSES.