

### THE PROFESSIONAL VALEOLOGICAL PORTRAIT OF INSTRUCTOR OF PHYSICAL CULTURE

Semanyshyn T.M., Popel S.L. Prikarpatskiy National University

Annotation. <u>Purpose:</u> identify components of the readiness of the future physical education specialist to valeological activity in preschool education. <u>Material</u>: a review and theoretical analysis of the scientific literature. <u>Results</u>: defines the general and special competence, the individual components. The degree of their relationship in the process of preparing an instructor of physical education in preschool education. Theoretically proved that the readiness of the future specialist organization based on skill valeological activities (including major tasks specific functions and values valeological culture). Such an organization implies unity of general and special components health-preserving technologies. <u>Conclusions</u>: the process of forming a professional portrait valeological instructor in physical education in pre-school educational institution should provide its willingness to valeological activities. This is based on the awareness of its organization and unity of general and special health-technology components.

**Keywords**: valeology, instructor, physical education, pre-school, educational, education.

#### Introduction

Children of pre-school age are a special category of population and constantly require concentrated attention from governmental educational administrations [8, 12]. Training of their ability for social functioning, independent way of life shall be ensured by systemic multi-profile valuelogic preparation of a specialists in physical education for pre-school educational establishments (PSEE) [7, 10, 16].

Effectiveness of health related function of valuelogic culture is a scientifically proved fact [5]. At present stage of society's development new trends in education of pre-school age children create significant influence on choosing of forms, means and methods of forming of valuelogic knowledge and appropriate behavior.

In opinion of advanced scientists, pedagogues and specialists in branch of health related technologies [2, 8, 9, 12, 17-24], valuelogic education is an important form of education – one of levers, influencing on personal and social children's behavior. It, in its turn, is a reflection of demand in more substantial and fruitful using of time for maintaining of pre-school children's psycho-physical state and increasing of their valuelogic culture.

# Purpose, tasks of the work, material and methods

The purpose of the work is to determine components of future physical culture specialist's fitness for valuelogic functioning at pre-school educational establishments.

## **Results of the research**

Organization of valuelogic functioning in pre-school educational establishments is regarded as a mean for ensuring of future children's integration in social environment, which is provided by three interconnected processes:

- 1) encouragement creation of conditions, ensuring group or individual possibility of better cognition activity in respect to oneself and surrounding people;
  - 2) familiarization of group's children with health related technologies under influence of valuelogic structure;
- 3) creative self expression independent initiative and sense of responsibility on the base of ensuring of interaction of a personality and children's group with environment.

Considering the above said we formulated own interpretation of conception "valuelogic functioning" of physical culture instructor (PhE) in pre-school educational establishment (PSEE). It means expanded knowledge and combination of practical skills in health related technologies, oriented on creation and re-creation of physical and spiritual forces of child's organism.

Main tasks of PhE instructor in PSEE shall be organization of valuelogic socially significant education of children, oriented on the following:

- maintaining of harmonious physical and functional development;
- development of motion skills;
- development of physical abilities and facilitating organism's growth and differentiation of functional systems;
  - acquiring of skills in healthy life style (HLS).

Basing on opinion of scientists and specialists in valuelogic education [3, 4, 15], we can mark out a number of important specific functions, which reflect its content:

- socially significant, facilitating joining to other kinds of physical culture, to personal and social self-determination:
- health related-recreational function, which envisages prophylaxis of morbidity, recreation of psycho-physical potential, health strengthening at the cost of increasing ot organism's resistivity to environmental factors, creation of ground for HLS;
- value-orientation function, which stipulates mastering of valuelogic values by children, which reflect their internal settings and desires.

© Semanyshyn T.M., Popel S.L., 2014 doi: 10.5281/zenodo.10489

\_

Ye.R. Chernyshova [15] says that only in case, when children have formed value orientations on HLS as the most important component of human life,, health will be regarded as the most important component of human life, required for realization of life targets.

As on present time there are marked out three main value orientation in aspect of valuelogic functioning of physical culture instructor at PSEE:

- a) ability to independently define the purpose of valuelogic functioning, specify its rules, select desired means, determine duration of trainings, content of program and group of trainees;
- 6) ability for self-realization PhE instructor shall choose programs, valuelogic measures, which would envisage variable motion functioning with the help of different forms of personally-important motion functioning in compliance with demands, interests and potentials of children.
  - в) valuelogic communicability.

In connection with above presented especially important is the problem of training of PhE specialists for valuelogic functioning at PSEE, creation of appropriate scientific and educational training base. Training of such specialists is logical, like other pedagogic processes. It has its own cause-effect dependences between pedagogic influence on children and achieved results. In professional training of future PhE specialists for valuelogic functioning at PSEE theoretical and practical aspects are of great importance. Such training uses glossary of valuelogic technologies, health related, sport, torism, excursions and animations and gives certain idea about valuelogic resources and health related systems for both of children and their valuelogic culture.

The purpose of physical education specialists' training for valuelogic functioning at pre-school educational establishments is forming of 3-5 years students'holistic idea about role of valuelogic culture in human life functioning (meaning people of different age and sex) as well as kind of labor functioning [7, 9, 11].

As experience of other researchers [5, 6, 9, 16] and our generalizations show personality's fitness of PhE specialist for valuelogic functioning shall include general and special competences.

General professional competence of PhE instructor of PSEE includes:

- methodic skills to carry out training with using of PhE m,eans for formation of children's physical culture;
- application of physical exercises, outdoor games for development of organism's functional systems;
- application of experience of methodic and practical activity in cultivation of valueology in pre-school education;
  - ability to continue valuelogic education (self-perfection).

Special valuelogic professional competence includes:

- a) special professional knowledge:
- of main sectors of valuelogic functioning, in which health related technologies are used;
- methodic of health related technologies in personality's valuelogic culture;
- main motivations for achievement of valuelogic culture;
- forms, means and methods of organization of valuelogic functioning and programs on HLS technologies' realization;
  - experience of cultivation of valueology in pre-school education.
  - b) special valuelogic skills in the following:
  - -using of technical and legal documentation;
  - evaluation of valuelogic resources and health related potentials of valuelogic functioning;
- -organization of valuelogic functioning at PSEE and application of health related technologies and supporting of HLS;
  - constructing of programs of valuelogic education and application of their realization's methodic.

It is necessary to note that as far as future of rising generation is a prospect of human development from position of HLS then valuelogic culture and education are expectations of guarantees, stimuli for HLS practicing on the base of health related technologies, whithout which further development and education of pre-school children is impossible.

# **Conclusions:**

The process of forming of professional-valuelogic portrait of physical instructor at pre-school educational establishment shall stipulate his readiness for valuelogic functioning on the base of knowledge about its organization and combination of general and special components of health related technologies.

The prospects of further researches imply planning and working out of scientific- methodic complexes for effective training of future physical culture instructors for pre-school educational establishments.



#### **References:**

- 1. Kononko O.L. *Bazova programa rozvitku ditini doshkil'nogo viku «Ia u Sviti»* [Basic program of a child under school age, "I in the world"], Kiev, Svitych, 2008, 430 p.
- 2. Boginich O.L. *Visnik Prikarpats'kogo universitetu* [Bulletin of the Prikarpatsky University], 2008, vol.17–18, pp. 191-199.
- 3. Bojchenko T. Zdorov'ia ta fizichna kul'tura [Health and Physical Education], 2005, vol.2, pp. 1-4.
- 4. Bojchuk Iu.D. *Teoretiko-metodichni osnovi formuvannia ekologo-valeologichnoyi kul'turi majbutn'ogo vchitelia* [Theoretical and methodological guidelines for the development of ecological and cultural valeological future teacher], Dokt. Diss., Kharkiv, 2010, 44 p.
- 5. Bojchuk Iu.D. *Ekologo-valeologichna kul'tura majbutn'ogo vchitelia: teoretiko-metodichni aspekti* [Ecological Valeological culture of the future teacher: theoretical and methodological aspects], Sumy, 2008, 237 p.
- 6. Deminskaia L.A. Fiziceskoe vospitanie studentov [Physical Education of Students], 2011, vol.6, pp. 27-30.
- 7. Denisenko N.F. *Doshkil'ne vikhovannia* [Pre-school education], 2008, vol.9, pp. 68-85.
- 8. Zolotukhina I.P. *Zdorov'esberegaiushchee prostranstvo kak fenomen vzaimodejstviia detskogo sada i nachal'noj shkoly* [Health saving space as a phenomenon of interaction between kindergarten and primary school], Cand. Diss., Moscow, 2006, 20 p.
- 9. Kirpichenkov A.A. *Uchenye zapiski universiteta imeni P.F. Lesgafta* [Proceedings of the University of Lesgaft], 2011, vol.71(1), pp. 51-54.
- 10. Kononko O.L. Subsfera "Ia fizichne"; Subsfera "Ia psikhichne" [Subsfera "I physical"; Subsfera "I mental"] *Komentar do bazovogo komponenta doshkil'noyi osviti v Ukrayini* [Comment on the base component of preschool education in Ukraine], Kiev, Pre-school education, 2003, 243 p.
- 11. Lozins'kij V. Tekhniki zberezhennia zdorov'ia [Technicians maintaining health], Kiev, 2008, 160 p.
- 12. Morozova Iu.T., Lebedenko I.Iu. Doshkol'naia pedagogika [Pre-school pedagogy], 2009, vol.5, pp. 4-5.
- 13. Ovchinnikova T.S. *Organizaciia zdorov'esberegaiushchej deiatel'nosti v doshkol'nykh obrazovatel'nykh uchrezhdeniiakh* [Organization of health-activity in preschool educational institutions], Sankt Petersburg, 2006, 176 p.
- 14. Ruslanov D.V., Prusik K., Iermakov S.S. *Fiziceskoe vospitanie studentov* [Physical Education of Students], 2011, vol.1, pp. 106-110.
- 15. Chernishova Ie.R. *Pidgotovka vchitelia do formuvannia v uchniv osnov znan' pro zdorov'ia ta bezpeku zhittiediial'nosti liudini* [Preparing teachers to development of students' basic knowledge of the health and safety of human life], Kiev, 2007, 200 p.
- 16. Shatrova E.A. Teoreticheskaia model' formirovaniia zdorov'esberegaiushchej kompetentnosti pedagoga [Theoretical model of teacher competence health-preserving] *Vestnik TGPU* [Bulletin of TSPU], 2012, vol.2, pp. 111-116.
- 17. Brown J., Busfield R., O'Shea A., Sibthorpe J. School ethos and personal, social, health education. *Pastoral Care in Education*. 2011, vol.29(2), pp. 117-131. doi:10.1080/02643944.2011.573491.
- 18. De Paula J.S., Leite I.C., de Almeida A.B., Ambrosano G.M., Mialhe F.L. The impact of socioenvironmental characteristics on domains of oral health-related quality of life in Brazilian schoolchildren. *BMC Oral Health*. 2013, vol.13(1), pp. 10-20. doi:10.1186/1472-6831-13-10.
- 19. Elovainio M., Pietikäinen M., Luopa P. Organizational justice at school and its associations with pupils' psychosocial school environment, health, and wellbeing. *Social Science & Medicine*. 2011, vol.73(12), pp. 1675-1682. doi:10.1016/j.socscimed.2011.09.025.
- 20. Entwistle N. An Innovative Strategy to Promote Oral Health in Schoolchildren. *The Journal of the Royal Society for the Promotion of Health*. 1994, vol.114(6), pp. 311-313. doi:10.1177/146642409411400607.
- 21. Heidemann M., Jespersen E., Holst R. The impact on children's bone health of a school-based physical education program and participation in leisure time sports. *Preventive Medicine*. 2013, vol.57(2), pp. 87-91. doi:10.1016/j.ypmed.2013.04.015.
- 22. Mayorga D., Viciana J., Cocca A. Relationship between Physical Self-Concept and Health-Related Physical Fitness in Spanish Schoolchildren. *Procedia Social and Behavioral Sciences*. 2012, vol.69, pp. 659-668. doi:10.1016/j.sbspro.2012.11.458.
- 23. Onyango-Ouma W., Aagaard-Hansen J., Jensen B.B. The potential of schoolchildren as health change agents in rural western Kenya. *Social Science & Medicine*. 2005, vol.61(8), pp. 1711-1722. doi:10.1016/j.socscimed.2005.03.041.
- 24. Rice P., Gunstone R. Health and sickness causation and the influence of Thai culture among Thai schoolchildren. *Research in Science Education*. 1986, vol.16(1), pp. 63-72. doi:10.1007/BF02356819.



#### Information about the authors:

Semanyshyn T.M.: ORCID: 0000-0001-5043-3208; stmifua@gmail.com; Prikarpatskiy National University; T.Shevchenko str., 44-a, Ivano-Frankovsk, 76018, Ukraine.

**Popel S.L.:** ORCID: 0000-0001-9019-3966; serg\_popel@mail.ru; Prikarpatskiy National University; T.Shevchenko str., 44-a, Ivano-Frankovsk, 76018, Ukraine.

Cite this article as: Semanyshyn T.M., Popel S.L. The professional valeological portrait of instructor of physical culture. *Pedagogics, psychology, medical-biological problems of physical training and sports*, 2014, vol.10, pp. 41-44. doi:10.5281/zenodo.10489

The electronic version of this article is the complete one and can be found online at: http://www.sportpedagogy.org.ua/html/arhive-e.html

This is an Open Access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited (http://creativecommons.org/licenses/by/3.0/deed.en).

Received: 13.04.2014 Published: 05.05.2014

44