THE PHENOMENON OF COMPLEMENTARITY IN THE SYSTEM OF PROFESSIONAL EDUCATION OF FUTURE MANAGERS: THE CONCEPT OF LEARNING HEALTH-ORIENTED MANAGEMENT

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The phenomenon of complementarity in the system of professional education for teaching future managers of health-oriented management is grounded. The interpretation of the definition of "complementarity" in pedagogical science is analyzed. The basic aspects of complementarity in the content of health-oriented professional education of future managers are highlighted. The inter-scientific context of complementarity is clarified. Pedagogical concepts of complementarity, which will be effective for creating the technology of formation of health-oriented management skills of future managers, are identified.

We define the term «complementarity of the technology of forming the readiness of future managers' to create a health-oriented environment in the organization" as an opportunity of full representation of basic knowledge about health-preservation in the content of their professional education by structuring organizational and pedagogical conditions, supplementing and complementing the content. Complementary learning of health-oriented management is defined by us as the process of socio-cultural formation of future managers' readiness to create a health-oriented environment in the organization.

It is declared that the fundamental novelty and importance of complementarity in the content of professional education of students-managers is conditioned by their knowledge and reflection in their minds of a completely different management paradigm – the paradigm of socio-cultural practice of health-oriented management. It is about the possibility of practical implementation of complementarity, which will enrich the traditional technology of professional education of students-managers and will allow them to re-think the main meaning of their profession – from "management to improve the economy" to "management for the people, who implement economic processes."

References

- 1. Anisimov, O.S. (1996). *Metodolohiia: funktsiia, sushchnost i stanovlenie* [Methodology: function, essence and formation]. Moskow, 353 p. (In Russian).
- 2. Herasimov, B.N. (2016). *Metodolohiia upravleniia: osnovaniia, predposylki, soderzhanie* [Methodology of management: foundations, premises, content]. *Ekonomika i biznes: teoriia i praktika* [Economics and business: theory and practice], no. 12, pp. 18-23 (In Russian).
- 3. Dysa, O.V. (2019). Pedahohichna systema yak osnova rozvytku osobystisnoi zrilosti studentiv [The pedagogical system as a basis for the development of students' personal maturity]. Visnyk Universytetu imeni Alfreda Nobelia. Pedahohika i psyholohiia. Pedahohichni nauky [Bulletin of the Alfred Nobel University. Pedagogy and Psychology. Pedagogical Sciences], vol. 1, no. 17, pp. 13-19. DOI: 10.32342/2522-4115-2019-1-17-2 (In Ukrainian).
- 4. Yuzefavichus, T.A. (2017). *Komplementarnaia pedahohika* [Complementary pedagogy]. Moskow, IIU MHOU Publ., 177 p. (In Russian).
- 5. Hloba, O.P. (2016). Suchasni tekhnolohii v systemi nadannia korektsiino-reabilitatsiinykh posluh [Modern technologies in the system of providing correctional and rehabilitation services]. Visnyk Lvivskoho universytetu. Pedahohichna seriia [Bulletin of Lviv University. Pedagogical Collection], issue 31, pp. 399-407 (In Ukrainian).
- 6. Bor, N. (1971). *Izbrannye nauchnye trudy : T.2* [Selected Scientific Papers : vol. 2]. Moskow, 670 p. (In Russian).
- 7. Vypritskaia, S.V. (2013). Osnovnye printsipy realizatsii razvivaiushcheho potentsiala vospitatelnoho prostranstva tsentra detskoho tvorchestva [Basic principles for the implementation of the developing potential of the educational space of the center of children's creativity]. Sovremennye problemy nauki i obrazovaniia [Modern problems of science and education],

- no. 6. Access mode: http://www.science-education.ru/ru/article/view?id=10835 (Accessed 08 September 2019) (In Russian).
- 8. Rodina, E.A. (2007). *Pedahohicheskie usloviia formirovaniia kommunikativnoj gotovnosti k shkole vospitannikov ozdorovitelnogo doshkolnogo obrazovatelnoho uchrezhdeniia. Dis. kand. ped. nauk* [Pedagogical conditions for the formation of communicative readiness for a school of pupils of a health-improving preschool educational institution. Cand. ped. sci. diss.]. Petrozavodsk, 306 p. (In Russian).
- 9. Halkovskaia, I.V. (2004). *Teoriia i praktika stanovleniia komplementarnykh obrazovatelnykh sistem* [Theory and practice of establishing complementary educational systems]. Moskow, 246 p. (In Russian).
- 10. Hlukhikh, L.V. & Rodin, D.Ya. (2014). *Problemy realizatsii konkurentnykh preimushchestv vedeniia biznesa v ramkakh formirovaniia komplementarnoi stratehii* [Problems of implementing the competitive advantages of doing business in the framework of the formation of a complementary strategy]. *Rehionalnaia ekonomika: teoriia i praktika* [Regional Economics: Theory and Practice], no. 36, pp. 2-8 (In Russian).
- 11. Humilov, L.N. (2001). *Etnohenez i biosfera Zemli* [Ethnogenesis and biosphere of the Earth]. Sankt-Peterburh, Kristall Publ., 642 p. (In Russian).
- 12. Miroshnik, I.M. (2012). Koordinatsionnaia paradihma razvitiia i vysokie humanitarnye tekhnolohii [Development Coordination Paradigm and High Humanitarian Technologies]. Vestnik fizioterapii i kurortolohii [Bulletin of physiotherapy and balneology], no. 1, pp. 50-62 (In Russian).
- 13. Zavydivska, O., Zavydivska, N. & Khanikiants, O. (2016). Self-management as a condition for creating a health culture among students. Journal of Physical Education and Sport (JPES), vol. 16, issue 1, art 93, pp. 592-597. DOI:10.7752/jpes.2016.s1093.

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