CURRICULUM DEVELOPMENT METHODOLOGY OF EDUCATIONAL PROGRAM FOR MASTERS «HIGHER SCHOOL PEDAGOGICS», 011 PEDAGOGICS

Oleksiy O. Nestulya, Doctor of Historical Sciences, Professor, Rector University of Ukoopspilka «Poltava University of Economics and Trade», Ukraine.

E-mail: rector@gmail.com

ORCID: https://orcid.org/0000-0002-8853-4538

Svitlana I. Nestulya, Doctor of Pedagogical Sciences, Associate Professor of Pedagogy and Social Sciences Department, Director of the Educational and Scientific Institute of Leadership, University of Ukoopspilka «Poltava University of Economics and Trade», Ukraine.

E- mail: snestulya@gmail.com

ORCID: https://orcid.org/0000-0003-0599-6647

Nataliia V. Kononets, Doctor of Pedagogical Sciences, Associate Professor, Department of Pedagogy and Social Sciences, University of Ukoopspilka «Poltava University of Economics and Trade», Ukraine.

E-mail: natalkapoltava7476@gmail.com

ORCID: https://orcid.org/0000-0002-4384-1198

DOI: 10.32342/2522-4115-2021-2-22-28

Key words: educational program, higher school pedagogics, master's degree, resource-oriented learning, leadership management paradigm, methodological approaches, digitalization of education.

The article characterizes methodological approaches (competence, integrated, activity, resource-oriented, systemic, leadership, contextual and project), which were the basis for the educational program «Higher School Pedagogics» for masters at the University of Ucoopspilka «Poltava University of Economics and Trade»(Poltava, Ukraine).

It is generalized how each of the approaches ensures the uniqueness of the program «Higher School Pedagogcs» among other similar educational programs. It is noted that the competency approach has identified a number of important competencies for a future higher school teacher: integrated, general and special approaches. The integrated approach contributes to the orientation of the educational process at the modern requirements of social development, the formation of a holistic system of knowledge in the field of pedagogical sciences, a single picture of the world scientific and educational space. The activity approach focuses on the practice-oriented component of the educational program of master's training «Higher School Pedagogics» and aims to increase practical training in the disciplines in the cycle of professional and practical training. The resource-oriented approach is considered as a partnership between a teacher and graduates, during which the stimulation and organization of active independent cognitive activity of graduates is implemented in order to acquire competencies and achieve program results. The application of a systematic approach contributed to a holistic view of the problem of organizing the training for future higher school teachers. The leadership approach ensures the implementation of the leadership management paradigm in the educational environment of PUET: formation of a competent professional teacher-leader, able to solve problems of any complexity required by the realities of modern life and the profession of a higher school teacher. The contextual approach provides for organizing the process of teaching and educating graduates in the educational environment of the university, taking into account the specifics of future professional and pedagogical activities, the forms and methods of contextual learning, the focus on situational theories of leadership. The use of the project approach is focused on developing the formation of integrated and leadership competencies of higher school, optimization and improvement of this process through pedagogical design and use of educational projects in teaching each discipline within the educational program.

The article deals with a new learnig content for masters in the educational program «Higher School Pedagogics», 011 Pedagogics, taking into account modern social and educational trends, concepts and paradigms: digitalization of education, democratization of education, student-centered and humanistic paradigms, leadership management paradigm , concept of resource-oriented learning, lifelong learning.

References

1. Gryniova, M.V., Kononets, N.V., Diachenko-Bohun, M.M., Rybalko, L.M. (2019). Resursno-oriientovane navchannia studentiv v umovakh zdoroviazberezhuvalnoho osvitnoho seredovyshcha [Resource-oriented learning of students in a healthy educational environment].

Informatsiini tekhnolohii i zasoby navchannia [Information Technologies and Teaching Aids], no. 72 (4), pp. 182-193. DOI: 10.33407/itlt.v72i4.2783 (In Ukrainian).

- 2. Bozhko, N. (2013). Rozvytok metodychnoi kompetentnosti inzhenera-pedahoha u protsesi profesiinoi diialnosti [Development of methodical competence of an engineer-teacher in the process of professional activity]. Pedahohika i psykholohiia profesiinoi osvity [Pedagogy and Psychology of Vocational Education], no. 4, pp. 140-145. Available at: http://nbuv.gov.ua/UJRN/Pippo 2013 4 14 (In Ukrainian).
- 3. In Yu.M. Rashkevych & Zh.V. Talanova (Eds.). (2015). *Yevropeiska kredytna transferno-nakopychuvalna systema: dovidnyk korystuvacha* [European credit transfer and accumulation system: user guide]. Lviv, Lvivska Politekhnika Publ., 106 p. (In Ukrainian).
- 4. Zubkov, O.L. (2007). Razvitie metodicheskoi kompetentnosti uchitelei v usloviiakh modernizatsii obshchego obrazovaniia. Avtoref. dis. kand. ped. nauk [Development of methodical competence of teachers in the conditions of modernization of general education. Abstract of cand. ped. sci. dis.]. Ekaterinburg, 169 p. (In Russian).
- 5. Lebedeva, O.V. (2007). Razvitie metodicheskoi kompetentnosti uchitelia kak sredstvo povysheniia yeffektivnosti uchebnogo protsessa v obshcheobrazovatelnoi shkole. Diss. kand. ped. nauk [Development of methodical competence of a teacher as a means of increasing the efficiency of the educational process in a general education school. Cand. ped. sci. diss.]. Nizhnii Novgorod, 184 p. (In Russian).
- 6. Luhovyi, V.I., Sliusarenko, O.M., Talanova, Zh.V. (2014). *Realizatsiia svitovoho dosvidu rivnevoi, oriientatsiinoi ta haluzevoi orhanizatsii vyshchoi shkoly v Zakoni Ukrainy "Pro vyshchu osvitu": shliakh do rozuminnia ta vyznannia* [Implementation of the world experience of level, orientation and branch organization of higher education in the Law of Ukraine "On Higher Education": the way to understanding and recognition]. *Vyshcha osvity Ukrainy* [Higher Education of Ukraine], no. 3 (1), pp. 32-36. Available at: http://catalog.library.tnpu.edu.ua:8080/library/DocDescription?Doc id=591767 (In Ukrainian).
- 7. Nakaz Ministerstva osvity i nauky Ukrainy vid 01 chervnia 2017 № 600 (u redaktsii nakazu Ministerstva osvity I nauky Ukrainy vid 21 hrudnia 2017 № 1648) [Order of the Ministry of Education and Science of Ukraine dated 01 June 2017 # 600 (as amended by the order of the Ministry of Education and Science of Ukraine dated 21 December 2017 # 1648)]. Metodychni rekomendatsii shchodo rozroblennia standartiv vyshchoi osvity [Methodical recommendations for the development of higher education standards]. Available at: https://mon.gov.ua/storage/app/media/vishcha-osvita/proekty%20 standartiv%20vishcha%20osvita/1648.pdf (In Ukrainian).
- 8. Nestulwa, S.I. (2018). Komponent "Resursno-oriientovane navchannia" dydaktychnoi systemy formuvannia liderskoi kompetentnosti maibutnikh bakalavriv z menedzhmentu [Component "Resource-oriented learning" of the didactic system of formation of leadership competence of future bachelors in management]. Humanizatsiia navchalno-vykhovnoho protsesu [Humanization of the educational process]. Kharkiv, NTMT Publ., no. 5 (91), pp. 65-76. Available at: http://ped-ejournal.cdu.edu.ua/article/view/3304 (In Ukrainian).
- 9. Nestulia, S.I. (2017). Praktyka realizatsii liderskoho pidkhodu do pidhotovky fakhivtsiv novoho pokolinnia u PUET [The practice of implementing a leadership approach to the training of new generation specialists in PUET]. Zasoby navchalnoi ta naukovodoslidnoi roboty [Means of educational and research work]. Kharkiv, no. 49, pp. 154-167. Available at: http://journals.hnpu.edu.ua/index.php/sciencemeans/article/view/712 (In Ukrainian).
- 10. Prysiazhniuk, Yu.S. (2010). Rozvytok metodychnoi kompetentnosti vykladachiv vykladachiv dystsyplin humanitarnoho tsyklu u systemi pisliadyplomnoi osvity. Dys. kand. ped. nauk [Development of methodological competence of teachers of disciplines of the humanities in the system of postgraduate education. Cand. ped. sci. diss.]. Kyiv, 277 p. (In Ukrainian).
- 11. Zakharchenko, V.M., Luhovyi, V.I., Rashkevych, Yu.M., Talanova, Zh.V. (2014). *Rozroblennia osvitnikh prohram: metodychni rekomendatsii* [Development of educational programs: guidelines]. Kyiv, Prioritety Publ, 120 p. (In Ukrainian).

- 12. Siniahovska, I.Yu. (2013). *Vyznachennia kliuchovykh poniat problem intehratsii zmistu navchalnoi diialnosti studentiv vyshshykh pedahohichnykh navchalnykh zakladiv* [Definition of key concepts of the problem of integration of the content of educational activity of students of higher pedagogical educational institutions]. *Naukovi pratsi Chornomorskoho derzhavnoho universytetu imeni Petra Mohyly kompleksu "Kyievo-Mohylianska akademiia". Pedahohika* [Scientific works of the Chornomorsky State University. Petro Mohyla University of the Kyiv-Mohyla Academy Complex. Pedagogy], no. 215 (203), pp. 28-31. Available at: http://nbuv.gov.ua/UJRN/Npchduped_2013_215_203_8 (In Ukrainian).
- 13. Raskola, L.A., Ruzhytska O.M. (2016). *Teoretyko-metodychni zasady rozroblennia osvitnikh prohram* [Theoretical and methodological principles for developing educational programs]. Odeskyi natsionalnyi universytet imeni I.I. Mechnykova Publ., 68 p. (In Ukrainian).
- 14. Kononets, N., Ilchenko, O., Mokliak, V. (2020). Future teachers resource-based learning system: experience of higher education institutions in Poltava, Ukraine. Turkish Online Journal of Distance Education-TOJDE, vol. 21, no. 3, pp. 199-220. DOI: 10.17718/tojde.762054
- 15. Kononets, N., Nestulya, S. (2020). The implementation experience of students mobile training in the fundamentals of leadership as a resource-oriented form. Information Technologies and Teaching Aids, vol. 78, no. 4, pp. 116-131. DOI: 10.33407/itlt.v78i4.3097

Одержано 5.10.2021.