

**Passport  
of the training program for advanced training**

"Innovative and methodological support for the implementation of standards and training programs of a new generation of higher education"

Name of the Department	department of Educational Systems Design
Form of education	full-time
Language of education	
Number of hours	72 hours
Full name of lecturers, academic degree and title	N. V. Drozdova, Head of the Department of Educational Systems Design, Candidate of Psychological Sciences, Associate Professor; A.V. Makarov, Candidate of Philosophical Sciences, Professor.
Learning objectives and outcomes	Providing scientific, methodological and practical support to teachers of educational institutions in the process of transition to new generations of educational standards, innovative models of education and training technologies; formation of students' skills in designing and applying modern technologies and methods of forming modern competencies in the process of teaching academic disciplines.
Summary of the training program for advanced training	<p>Module 1. Current trends in the development of innovative higher education</p> <p>1.1 Global and European trends and problems of higher education development</p> <p>1.2 National priorities and taking into account the global and Bologna contexts in the process of modernization of higher education in the Republic of Belarus</p> <p>1.3 Competence-based approach in education</p> <p>Module 2. Design and implementation of educational standards and training programs of the new generation in the competence format</p> <p>2.1 Implementation of the competence-based approach in educational standards and curricula of a new generation of higher education</p> <p>2.2 Design of educational standards and curricula of generation z+</p> <p>2.3 Problems of harmonization of the requirements of higher education standards and new generation curricula</p> <p>2.4 Experience in designing educational standards of generation z++ in the Russian Federation</p> <p>Module 3. Innovative and methodological support for the implementation of standards and training programs of the new generation</p> <p>3.1 Innovative competence-oriented model of specialist training in a higher education institution</p>

	<p>3.2 Technological models of the organization of the educational process in the HEI</p> <p>3.3 Learning technologies</p> <p>3.4 Technologies of education</p>
Exclusive scientific and methodological support	<p>Makarov A.V. Competence-based approach in higher education: international and domestic experience: textbook. manual with the stamp of the Ministry of Defense of the Republic of Belarus / A.V. Makarov. - Minsk: National Institute for Higher Education, 2019. p. 4-252.</p> <p>Drozdova, N. V. General and cognitive psychology: textbook. manual with the stamp of the Ministry of Defense of the Republic of Belarus / A. P. Lobanov, N. V. Drozdova. - Minsk: Riga, 2020. pp. 5-202.</p> <p>Makarov, A.V. The Bologna process: the European space of higher Education: textbook. manual/ A.V. Makarov. - Minsk: National Institute for Higher Education, 2015. - 260 p – - p. 26-161.</p> <p>Makarov, A.V. Implementation of the competence approach in higher education systems: domestic and foreign experience: studies.- method. manual / A.V. Makarov. - Minsk: National Institute for Higher Education, 2015 – - 208 p – - p. 24-207.</p> <p>Lobanov A. P. Psychology of education: socialization and culture of a cognitive agent in a transforming world / A. P. Lobanov // Scientific works of the Republican Institute of Higher School: historical and psychological-pedagogical sciences; edited by V. A. Gaisenk. - Issue 20; in 3 parts; Part 3. - Minsk: National Institute for Higher Education, 2020. - pp. 177-183.</p> <p>Makarov, A.V., Fedin, V. T. Design and implementation of higher education standards / A.V. Makarov. - Minsk: National Institute for Higher Education, 2013 – - 318 p – - p. 110-230).</p> <p>Information and educational resource of the department EEMM, electronic educational resources of National Institute for Higher Education</p>
Teaching methods	Project - based, problem-based, dialog-heuristic, and creative learning
Form of final certification	Credit
Certificate of education	Certificate of advanced training of the established state sample