

List of Educational Programs: Information Technologies

Forms of Training: full-time/on-site / distance

№ пп	Set Number	Title of the Educational Program	Main Category	Description	Language of Training: 1	Target Audience: 1	Training Period	Cost (in USD)
1	1.2.01	Distance Learning Information Technologies	Retraining	The program is designed for everyone who wants to have a competitive edge in the professional community in a digital educational and communication environment; who needs to improve their professional competence in the field of organizing e-learning using distance learning technologies; who is interested in realizing the possibilities of providing a barrier-free educational environment with ICT means for the successful integration of persons with developmental and other disabilities into the modern information society. Mastering the program will allow you to work in institutions of secondary vocational education and training, higher education, additional professional education for adults; effectively build a career; to be competitive in the labor market in the context of digitalization of education.	Russian	Teachers, vocational training instructors, youth and adults, heads of the educational organizations	From 1 year	510
2	1.3.06	Electronic Means of Communication and Knowledge Assessment	Advanced training	After the completion of the educational program, you will be qualified to: develop tests and test interactive tasks using the application packages "MyTest", "Airen", "Master- test.net"; develop tests and test interactive tasks using online services Wordwall.net, Learningapps.org, Learnis.ru, Google Forms, etc.; using online "boards" Trello, MIRO, etc. to organize effective interaction of students in the educational process; to organize interaction in the context of distance	Russian	Teachers, vocational training instructors	From 2 weeks	200

				learning and the sharing of electronic documents and training aids in a distance course; to use the Mentimeter for instant surveys and feedback in an educational setting.				
3	1.3.07	Information Visualization Technologies: Digital Tools and Services for Effective Learning	Advanced training	After the completion of the educational program, you will be competent in: creation of training tools and knowledge assessment using basic software and online services; using MS Office tools for effective presentation of information; using online services Prezi, bubbl.us, MindMeinster, Mindomo, Mindjet Mindmanager, Canva.com, etc.; to visualize information; creating tests and test interactive tasks using online services Wordwall.net, Learningapps.org, Learnis.ru, Google Forms, etc.; using online "boards" Trello, MIRO, etc. to organize effective interaction of students in the educational process; using the Mentimeter for instant surveys and feedback in an educational setting.	Russian	Teachers, vocational training instructors	From 2 weeks	200
4	1.3.10	The Use of Interactive, Multimedia and Cloud Technologies in the Educational Process	Advanced training	After the completion of the educational program, you will be able to: develop and implement scripts of lessons using Internet technologies; design and create online documents; develop and implement scripts for lessons using multimedia technologies; create teaching materials for lessons using an interactive whiteboard; communicate with colleagues and students through online technologies. The content of the program is structured in accordance with the modern possibilities of using active, multimedia and cloud technologies in the educational process. In the learning process, active methods of forming competencies are used, based on the interaction of students and their involvement in the educational process, one of the main methods used in the implementation of the educational program is the project method.	Russian	Organization/enterprise personnel, teachers, vocational training instructors	From 2 weeks	170