Program name	Bachelor's Degree Program Applied Informatics Internet Technologies and Mobile Applications
Key facts	The program is designed to train specialists in the development of information systems. In the process of training, the student will master the skills of designing and developing mobile applications and Internet technologies, and their software, technical, organizational support. The program offers an introduction to technologies and methods of design, debugging, production and operation of information resources and systems in various fields.
Program length	4 years
Starting date	September, 1st
Language of instruction	Russian
Prerequisites	- The level of education is secondary (full) comprehensive education or secondary vocational education. - Good command of the Russian language
Tuition fee per year	-
Program leader/team	Pyotr Dyachuk Candidate of Sciences in Pedagogy, assistant professor, head of the Department of Applied Informatics of the School of Space and Information Technology
Qualification	Bachelor of Sciences
Skills/ objectives	The professional activities of graduates are related to the following areas: information processes, technologies, systems and networks, their instrumental (software, technical, organizational) support, methods of design, debugging, production and operation of information technologies and systems in various areas and spheres of the digital economy.
Curriculum	Computing Systems, Networks and Telecommunications Information Systems and Technologies Discrete Mathematics Theory of Probability and Mathematical Statistics Database Information Systems Design Algorithm Theory Front-end Development Mobile Applications Python for Data Analysis Data Mining Internet Entrepreneurship Backend Development IT Project Management Interface Development

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