

<p style="text-align: center;">Area of study 09.03.02 Information Systems and Technologies Bachelor's degree program “Promising Information Technologies”</p> <p>Degree: <i>bachelor</i> Duration of training: <i>4 years</i> Form of training: <i>intramural</i> Language of instruction: <i>Russian</i> Accreditation: <i>state</i></p>	<p style="text-align: center;">Program description:</p> <p><i>You will receive training</i> in decision-making, data systems and technologies engineering methods and tools; <i>Experience</i> in optimal solutions and evolutionary and genetic algorithms development; <i>Skills</i> in IT problems in real economy solving.</p> <p>Basic courses: Discrete Mathematics, Fundamentals of Algorithmization and Programming, Theory of Information Processes and Systems</p> <p>Special courses: Information and Software Technologies, Computer Graphics, Basics of Artificial Intelligence.</p> <p>Research areas: System modeling, Web-programming, Optimization methods</p>	<p>Graduates of the program work as IT specialists in companies in the field of development, implementation and maintenance of information systems.</p> <p>Contacts of the program director: Zaporozhets Dmitry Yuryevich</p> <p>e-mail: duzaporozhets@sfedu.ru Tel: + 79286104682 Scopus/WoS profile: https://www.scopus.com/authid/detail.uri?authorId=56820088100 http://orcid.org/0000-0002-3524-4254 http://www.researcherid.com/rid/O-8695-2015</p> 
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