


<p style="text-align: center;">Area of study: 09.04.01 Informatics and computation Program Intelligent Systems</p> <p>Degree: Master Program length and study mode: 2 years, intramural Language: Russian Credits: 120 Start date: 2020 Location: Institute of Computer Technologies and Information Security, Taganrog</p> <p>Entry requirements: - Bachelor or specialist's degree; - Successful completion of entrance examinations.</p>	<p style="text-align: center;">Program overview:</p> <p>Training in the development of architectures and algorithms for the functioning of intelligent information systems.</p> <p>Program structure: The program structure includes mandatory (basic) and variable parts, a module of university academic mobility, additional training programs developed jointly by partners (enterprises and organizations of the real sector of the economy).</p> <p>Typical units of study may include: Modern computer technology (in English); BigData Technologies; Data mining in scientific research; Methods and design algorithms for integrated information systems.</p> <p>Research areas: “Development of intelligent information systems”; “Development of methods and algorithms of information modeling”</p>	<p>Careers: The graduates of the program will be able to work as specialists in information systems, IT project managers in information technology companies.</p> <p>Get in touch: - <i>Leonid A. Gladkov</i> - <i>Candidate of Sciences</i> - +7-903-4381888 - <i>e-mail: lagladkov@sfedu.ru</i> - <i>Scopus Author ID 6603789756</i> <i>WoS Researcher ID B-2230-2017</i></p> <div style="text-align: center;">  </div>
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