


<p>38.04.01 Economics</p> <p>Economics of Science, Technologies and Intellectual Property</p> <p>Degree: <i>Master</i> Duration of training: <i>2 years</i> Form of training: <i>intramural</i> Language of instruction: <i>Russian</i> Accreditation: <i>state</i></p>	<p>Program description:</p> <p><i>You will receive training</i> in the field of business analysis of company's development by choosing operational, tactical and strategic solutions, developing and applying analytical approaches in business based on the information and analytical support; <i>Experience</i> of IT integration into the business process; strategic planning of IS and ICT management; <i>Skills</i> of analytical support of decision making, enterprise information systems design, IT design and implementation management.</p> <p>Basic courses: Economics of High Technologies, Economics of Science, Education and Innovation, Economics of Intellectual Property</p> <p>Special courses: Artificial Intelligence, Modern Information Technologies, Intellectual Property Law, Business Valuation</p>	<p>Graduates of the program work in economic, accounting, financial, control and analytical departments; bodies of state and municipal authority; audit organizations; consulting companies.</p> <p>Contacts of the program director: Candidate of Economic Sciences, Acting Head of the Department of Economics of the Enterprise Fedosova Tatyana Viktorovna tvfedosova@sfedu.ru</p> 
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